



1.3.2

**Percentage of students undertaking
project work/field work/
internships**

Greater Noida Institute of Technology (Engg. Institute)

**Plot No. 7, Knowledge Park II, Greater Noida
Uttar Pradesh 201310 India**

Department of Civil Engineering

List of students undertaking Project work / field Work/ Inernships (Data for the latest completed academic year-2021-22)

Program Name: M. Tech. (CE)

Program Code: 05

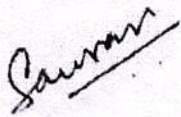
Total No. of students: 10

Sl. No.	Student Name	Student Univ. Roll No	Year/Sem	Project/ Internship Title	Project/ Mini Project/ Internship	Place of Work	Duration(In Months or Weeks)
1	PRAVEEN PRAKASH	2001320005009	2nd Year/ 4th Sem	An Assessment of construction waste management in India	M.Tech Thesis	GNIOT, GREATER NOIDA	6 months
2	ABHIGYAN ANAND SINGH	2001320005001	2nd Year/ 4th Sem	Groundwater modelling in Delhi river basin using water budget & ANN	M.Tech Thesis	GNIOT, GREATER NOIDA	6 months
3	KAILASH KUMAR RANA	2001320005007	2nd Year/ 4th Sem	To find the compression strength of fiber reinforced concrete	M.Tech Thesis	GNIOT, GREATER NOIDA	6 months
4	FALAK GOWHAR	2001320005005	2nd Year/ 4th Sem	Performance evaluation of microbial fuel cell in water treatment.	M.Tech Thesis	GNIOT, GREATER NOIDA	6 months
5	SHIVAM PATEL	2001320005012	2nd Year/ 4th Sem	Effect of partial replacement of cement by GGBS (Ground granulated blast furnace slag) and coarse aggregate by demolished building waste on properties of concrete	M.Tech Thesis	GNIOT, GREATER NOIDA	6 months
6	SATYAM KUMAR	2001320005011	2nd Year/ 4th Sem	Various multiple regression technique for modeling reservoir release	M.Tech Thesis	GNIOT, GREATER NOIDA	6 months
7	ASHWANI SHARMA	2001320005004	2nd Year/ 4th Sem	Partial replacement of cement with marble dust	M.Tech Thesis	GNIOT, GREATER NOIDA	6 months
8	MD REHAN	2001320005008	2nd Year/ 4th Sem	Utilization of steel slag and waste glass powder as a replacement of coarse and fine aggregates in concrete	M.Tech Thesis	GNIOT, GREATER NOIDA	6 months
9	PREETI RAJIV VISHWAKARMA	2001320005010	2nd Year/ 4th Sem	Use of carbon fibre reinforced concrete with flyash to enhance the properties of concrete and decrease self weight of structure.	M.Tech Thesis	GNIOT, GREATER NOIDA	6 months
10	SUFIA PARVEEN-LARI	2001320005013	2nd Year/ 4th Sem	Strength performance of concrete containing tile waste as partial replacement of fine aggregates.	M.Tech Thesis	GNIOT, GREATER NOIDA	6 months



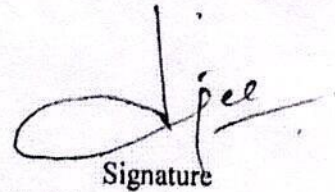
CERTIFICATE

Certified that Praveen Prakash (Enrolment No. 2001320005009) has performed the research work presented in this thesis "entitled "An Assessment of Construction Waste Management in India" for the award of Master of Technology from Dr. APJ Abdul Kalam Technical University, Lucknow under my supervision. The contents of the thesis do not serve as the basis for the awarding of any other degree to the candidate or to anyone else from this or any other University/ Institution. This thesis contains the findings of the student's unique research and studies.

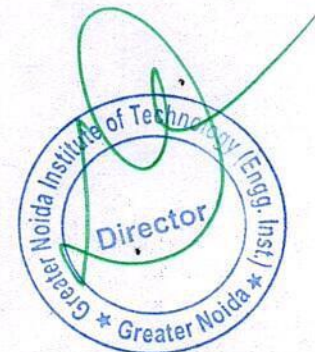


Signature
Mr. Saurav Yadav
(Assistant Professor)
GNIOT, Greater Noida
Uttar Pradesh

Date: 10/11/22



Signature
Dr. Rajesh Kumar Sharma
(HOD, Department of Civil Engineering)
GNIOT, Greater Noida
Uttar Pradesh



CERTIFICATE

Certified that **Abhigyan Anand Singh** (Enrolment No. 2001320005001) has performed the research work presented in this thesis entitled "**Groundwater Modeling in Delhi river basin using Water Budget & ANN**" for the award of Master of Technology from **Dr. APJ Abdul Kalam Technical University, Lucknow** under my supervision. The contents of the thesis do not serve as the basis for the awarding of any other degree to the candidate or to anyone else from this or any other University/ Institution. This thesis contains the findings of the student's unique research and studies.

for
Sushant Kumar

Signature

Mr. Sushant Kumar
(Assistant Professor)
GNIOT, Greater Noida
Uttar Pradesh

Date: 02/11/22

Dr. Rajesh Kumar Sharma

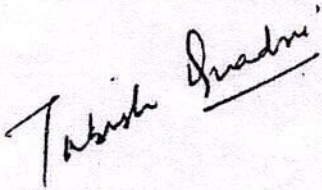
Signature

Dr. Rajesh Kumar Sharma
(HOD, Department of Civil Engineering)
GNIOT, Greater Noida
Uttar Pradesh



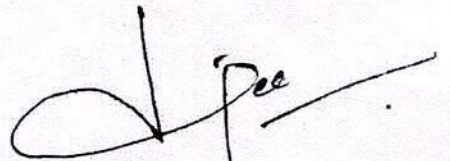
CERTIFICATE

Certified that **Kailash Kumar Rana** (Enrolment No. 2001320005007) has performed the research work presented in this thesis entitled "To find the **Compression Strength of Fibre-reinforced Concrete**" for the award of Master of Technology from Dr. APJ Abdul Kalam Technical University, Lucknow under my supervision. The contents of the thesis do not serve as the basis, for the awarding of any other degree to the candidate or to anyone else from this or any other University/ Institution. This thesis contains the findings of the student's unique research and studies.



Signature
Mr. Tabish Quadri
(Assistant Professor)
GNIOT, Greater Noida
Uttar Pradesh

Date: 03/11/22



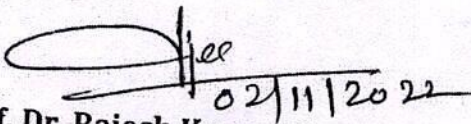
Signature
Dr. Rajesh Kumar Sharma
(HOD, Department of Civil Engineering)
GNIOT, Greater Noida
Uttar Pradesh



CERTIFICATE

Certified that **Falak Gowhar (2001320005005)** has carried out the research work presented in this thesis entitled "**Performance Evaluation of Microbial Fuel Cells in Wastewater Treatment**" for the award of **Master of Technology** from **Dr. APJ Abdul Kalam Technical University, Lucknow** under my supervision. The thesis embodies results of original work and studies are carried out by the student herself and the contents of the thesis do not form the basis for the award of any other degree to the candidate or to anybody else from this or any other University/Institution.

Signature



02/11/2022

Prof. Dr. Rajesh Kumar Sharma

Professor

Department of Civil Engineering GNIOT, Greater Noida

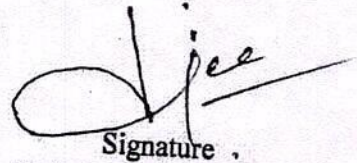
Date: 02-11-2022



CERTIFICATE

Certified that **Shivam Patel** (Enrolment No. 2001320005012) has performed the research work presented in this thesis entitled "Effect of partial replacement of cement by GGBS (Ground granulated blast furnace slag) and coarse aggregate by demolished building waste on properties of concrete" for the award of Master of Technology from Dr. APJ Abdul Kalam Technical University, Lucknow under my supervision. The contents of the thesis do not serve as the basis for the awarding of any other degree to the candidate or to anyone else from this or any other University/ Institution. This thesis contains the findings of the student's unique research and studies.

Date: 02/11/22



Signature
Dr. Rajesh Kumar Sharma
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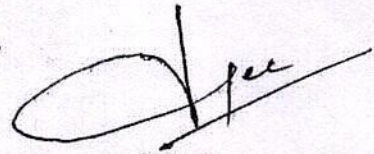
CERTIFICATE

Certified that Satyam Kumar (Enrolment No. 2001320005011) has performed the research work presented in this thesis entitled "Various multiple regression technique for modeling reservoir release" for the award of Master of Technology from Dr. APJ Abdul Kalam Technical University, Lucknow under my supervision. The contents of the thesis do not serve as the basis for the awarding of any other degree to the candidate or to anyone else from this or any other University/ Institution. This thesis contains the findings of the student's unique research and studies.

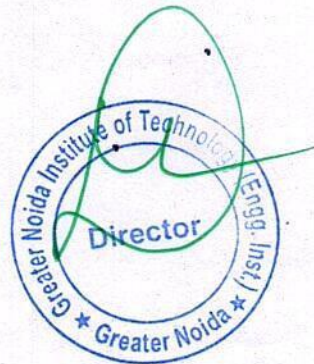
for
Parasprakash

Signature
Mr. Sushant Kumar
(Assistant Professor)
GNIOT, Greater Noida
Uttar Pradesh

Date: 02/11/22

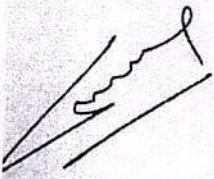


Signature
Dr. Rajesh Kumar Sharma
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CERTIFICATE

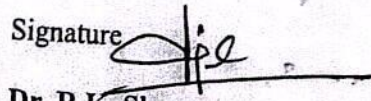
Certified that Ashwani Sharma (2001320005004) has carried out the research work presented in this thesis entitled "Combined Effect of Marble Dust and Steel Fiber on the Mechanical Properties of High Strength Concretes" for the award of Master of Technology from Dr. APJ Abdul Kalam Technical University, Lucknow under my supervision. The thesis embodies results of original work, and studies are carried out by the student himself and the contents of the thesis do not form the basis for the award of any other degree to the candidate or to anybody else from this or any other University/Institution.



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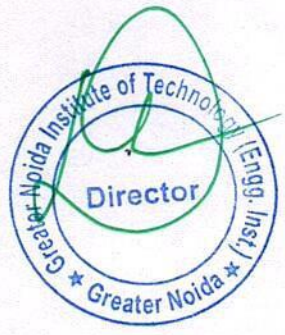
Mr. Anuj Sharma
Assistant Professor
Greater Noida institute of technology
Gautam Buddh Nagar

Date 04.11.2022



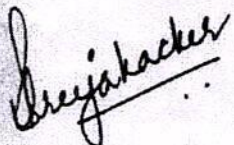
Signature

Dr. R.K. Sharma
(H.O.D., Departt. Of Civil Engineering)
Greater Noida institute of technology
Gautam Buddh Nagar



CERTIFICATE

This thesis, "OPTIMUM REPLACEMENT OF COARSE AGGREGATE BY STEEL SLAG AND FINE AGGREGATE BY WASTE GLASS POWDER," was written by Md Rehan (200132000022991) under my supervision for the Master of Technology degree at Dr. APJ Abdul Kalam Technical University, Lucknow. The contents of the thesis will not be used to award any other degree to the candidate or anyone else from this or any other University/Institution. The thesis contains the results of original work and research conducted by the student himself.

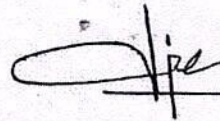


Signature

Shreeja Kacker

(Assistant professor)

GNIOT Gr Noida Uttar Pradesh



Signature

Dr Rajesh Sharma

(H.O.D, Depart of Civil Engineering)

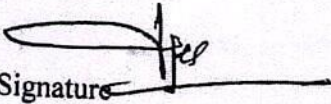
GNIOT Gr Noida Uttar Pradesh

Date: 03/11/2022

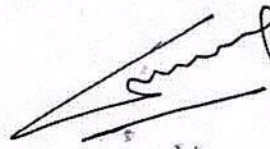


CERTIFICATE

Certified that Priti Rajiv Vishwakarma (Roll no. 2001320005010) has carried out the research work presented in this thesis entitled "REPLACEMENT OF NATURAL SAND BY QUARRY DUST WITH ADDITION OF 10% GROUND GRANULATED BLAST FURNACE SLAG" for the award of Master of Technology from Dr. APJ Abdul Kalam Technical University, Lucknow under my supervision. The thesis embodies results of original work, and studies are carried out by the student herself and the contents of the thesis do not form the basis for the award of any other degree to the candidate or to anybody else from this or any other University/Institution.


Signature

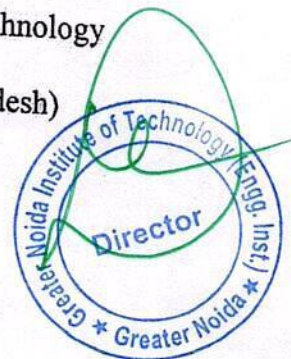
Prof. R.K. Sharma
(Join Supervisor)


Signature

Anuj Kumar Sharma
(Assistant Professor)

(Greater Noida Institute of Technology
Greater Noida, Uttar Pradesh)


Date: 11/11/2022



CERTIFICATE

2001320005013

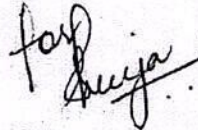
Certified that Sufia Parveen Lari (enrolment no. ~~110900014743~~) has performed the research work presented in this thesis entitled “ STRENGTH PERFORMANCE OF CONCRETE CONTAINING TILE WASTE AS PARTIAL REPLACEMENT OF FINE AGGREGATE ” for the award of Master of Technology from Dr. APJ Abdul Kalam Technical University, Lucknow under my supervision. The contents of the thesis do not serve as the basis for the awarding of any other degree to the candidate or to anyone else from this or any other University/Institution, even though it contains the findings of the student's unique research and studies.



Signature

Prof. R.K. Sharma
(Join Supervisor)
(GNIOT, Gr. Noida)

Date: 03/11/22



Signature

Prof. R.K. Sharma
(H.O.D Civil Department)
(GNIOT, Gr. Noida)

