

Approved by : AICTE Ministry of HRD, Govt. of India, Affiliated to : U.P.B.T.E., Lucknow

DEPARTMENT OF CIVIL ENGINEERING				
FACULTY PUBLICATION DETAILS 2022-2023				
S.NO.	FACULTY NAME	NAME OF BOOK/CHAPTER EDITED/PUBLICATION DETAILS	MONTH/ YEAR	NAME OF JOURNAL SEMINAR /CONFERENCE
1.	RAJIV R SINGH	Study on Concrete with Replacement of Coarse Aggregate by Demolished Building Waste with Crushed Concrete	Mar 2023	Research Methodology in Multidisciplinary Subjects in India
2.	VIKASH KUMAR GAUTAM	Study on Concrete with Replacement of Coarse Aggregate by Demolished Building Waste with Crushed Concrete	Mar 2023	Research Methodology in Multidisciplinary Subjects in India
3.	DHARMENDRA KUMAR	Study on Concrete with Replacement of Coarse Aggregate by Demolished Building Waste with Crushed Concrete	Mar 2023	Research Methodology in Multidisciplinary Subjects in India
4.	MAINUDDIN KHAN	Impact Of Different Metamorphic Rock Aggregate On Concrete	Aug 2023	India as an Emerging World Power: Past, Present and Future Contexts
5.	MANISH SINGH	Study of Heavy Metal Contamination in Durgapur Barrage Site, Damodar River.	Aug 2023	India as an Emerging World Power: Past, Present and Future Contexts
6.	BAHNISHIKHA DAS	Study of Heavy Metal Contamination in Durgapur Barrage Site, Damodar River.	Aug 2023	India as an Emerging World Power: Past, Present and Future Contexts
7.	TANMAY GUPTA	Study of Heavy Metal Contamination in Durgapur Barrage Site, Damodar River.	Aug 2023	India as an Emerging World Power: Past, Present and Future Contexts

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FACULTY PUBLICATION DETAILS 2021-2022				
S.No.	FACULTY NAME	NAME OF BOOK/CHAPTER EDITED/PUBLICATION DETAILS	NAME OF JOURNAL SEMINAR /CONFERENCE	MONTH/ YEAR
1	RAJIV RANJAN SINGH	Standard deviation for the compressive strength of recycled concrete	DEC 2021	Journal of Emerging Technologies and Innovative Research
2	VIKASH KUMAR GAUTAM	Standard deviation for the compressive strength of recycled concrete	DEC 2021	Journal of Emerging Technologies and Innovative Research
3	MANISH KUMAR	Standard deviation for the compressive strength of recycled concrete	DEC 2021	Journal of Emerging Technologies and Innovative Research
4	MAINUDDIN KHAN	Ceramic Waste and Reclaimed Asphalt Pavement mixed Granular Sub base for Flexible Pavements	DEC 2021	International Journal Of Engineering Development And Research
5	DHARMENDRA KUMAR	Property of fresh and harden concrete by using dolomite as the replacement of coarse	DEC 2021	Journal of Emerging Technologies and Innovative Research
6	KAJAL SHARMA	Property of fresh and harden concrete by using dolomite as	DEC 2021	Journal of Emerging Technologies and Innovative Research
7	SHUBHANGI SHAHI	Property of fresh and harden concrete by using dolomite as	DEC 2021	Journal of Emerging Technologies and Innovative Research

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DEPARTMENT OF CIVIL ENGINEERING				
FACULTY PUBLICATION DETAILS 2020-2021				
S.No.	FACULTY NAME	NAME OF BOOK/CHAPTER EDITED/PUBLICATION DETAILS	MONTH/YEAR	NAME OF JOURNAL SEMINAR /CONFERENCE
1	PRITESH KR RAI	Replacement of Coarse Aggregate in Concrete from Waste Marble	APL/2020	International Journal of Scientific Research in Engineering and Management (IJSREM)
2	GAURAV KUMAR SINGH,	Replacement of Coarse Aggregate in Concrete from Waste Marble	APL/2020	International Journal of Scientific Research in Engineering and Management (IJSREM)
3	RAJIV RANJAN SINGH	Replacement of Coarse Aggregate in Concrete from Waste Marble	APL/2020	International Journal of Scientific Research in Engineering and Management (IJSREM)
4	RAJIV RANJAN SINGH	The Production of Fly Ash And Its Uses In Various Countries	JULY/2021	Journal of Emerging Technologies and Innovation Research (JETIR)
5	ASHISH KUMAR YADAV	A Study on Stabilization of Soil with Lime and Cement	AUG/2020	International Journal of Engineering Development and Research (IJEDR)
6	MANISH KUMAR,	A Study on Stabilization of Soil with Lime and Cement	AUG/2020	International Journal of Engineering Development and Research (IJEDR)
7	MAINUDDIN KHAN	A Study on Stabilization of Soil with Lime and Cement	AUG/2020	International Journal of Engineering Development and Research (IJEDR)
8	UMANG	A Study on Stabilization of Soil with Lime and Cement	AUG/2020	International Journal of Engineering Development and Research (IJEDR)
9	VIKASH KUMAR GAUTAM	Use of over burn brick as coarse aggregate in concrete mix	JULY/2020	Journal of Emerging Technologies and Innovation Research (JETIR)



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10	DHARMENDRA KUMAR	Use of over burn brick as course aggregate in concrete mix	JULY/2020	Journal of Emerging Technologies and Innovation Research(JETIR)
11	DEEPAK KUMAR DUBEY	Use of over burn brick as course aggregate in concrete mix	JULY/2020	Journal of Emerging Technologies and Innovation Research(JETIR)