

Department: Civil Engineering

S.No.	Faculty Name	Date of Publication	Paper Title	Conference/ Journal Name	National/ International	ISSN	E- ISSN	Volume / Issue	Source & Indexing	UGC Approved (Y/N)	Open Access (Y/N)	Peer Reviewed (Y/N)
1	Mr.Hetram Sharma	3/8/2017	A study on Earth quake Resistant techniques in Buildings	IJDACR	International	2319-4863		Volume 5		N		
2	Mr.Teekam Singh	AUG. 2017	Assessment of optimum flyash and lime for weak subgrade in the design of flexible pavements	IJTRS	International	2454-2024		Volume 2 Issue VII	Google Scholar	N		
3	Monika Sharma	15.2.2017	management of ammonical waste, generated from cold storages	Intellectuals society for socio-techno welfare(ISST)	National	0976-7371	0976-7371	VOLUME 7 NO. 2		Y	Y	Y
4	Prateek kr. Sharma	2/23/2018	Physical Properties of Fly Ash based Geopolymers	International Conference on Recent Trends in Environment Sustainable Development (RTESD- 2018)	International				IEAE- Institute for Exploring Advances in Engineering			
5	Rahul Agrawal	May, 2017	Evaluation of use of Kota Stone mining waste as fine aggregate in bituminous courses	IJETMAS	International	2349-4476		vol 5, issue 5	Google Scholar	Y	Y	Y
6	Rahul Agrawal	16-Feb-18	Laboratory investigation on hot mix asphalt containing mining waste as aggregates	Construction & Building Materials	International	0950-0618		vol 168, pg 143-152	SCI, Google Scholar		N	Y

7	Rahul Agrawal	Accepted	Sustainable use of wastes in flexible pavement: A review	Construction & Building Materials	International	0950-0618		Accepted	SCI, Google Scholar		N	Y
8	Rahul Agrawal	28-May-17	Evaluation of use of Kota Stone mining waste as fine aggregate in bituminous courses	ICRTESM	International	978 - 81-934083- 1-5		pg 438- 442	IETE		Y	
9	Yogesh Kumar Agrawal	29.01.2018	Study of Shear Wall Frame Structure Subjected to Earthquake Loading in G+15 Building	IJERT	International	2278-0181		Volume: 07 Issue: 01		N		
10	Mr.Teekam Singh	Mar-18	Effects of driver's personality on traffic accidents in India: A Review	International Research Journal of Engineering and Technology (IRJET)	International	2395-0072	2395-0056			Y		
11	Mr.Teekam Singh	Mar-18	A Study on Soil Improvement Techniques	International Journal of Engineering and Science Invention (IJESI)	International	2319 – 6726	2319 – 6734	Vol No.: 07 , Issue No.: 03		Y		
12	Mr.Teekam Singh	Mar-18	Accident Study to Analysis the Traffic Conflict Areas of Jaipur City	International Journal of Engineering Research and Applications (IJERA)	International	2248-9622.		Volume 8 - Issue 3 (Part - 3)		Y		

13	Mr.Hetram Sharma	Mar-18	Effects of driver's personality on traffic accidents in India: A Review	International Research Journal of Engineering and Technology (IRJET)	International	2395-0072	2395-0056	Volume: 05 Issue: 03		Y		
14	Mr.Hetram Sharma	Mar-18	A Study on Soil Improvement Techniques	International Journal of Engineering and Science Invention (IJESI)	International	2319 – 6726	2319 – 6734	Vol No.: 07 , Issue No.: 03		Y		
15	Mr.Hetram Sharma	Mar-18	Accident Study to Analysis the Traffic Conflict Areas of Jaipur City	International Journal of Engineering Research and Applications (IJERA)	International	2248-9622		Volume 8 - Issue 3 (Part - 3)		Y		
16	Mr.Hetram Sharma	Jan-18	Road Safety Audit : Challenge And Remedies	International Journal of Engineering Research and Applications (IJERA)	International	2248-9623		Volume 3 - Issue 1 (Part - 3)		Y		
17	Amit kumar mittal	29.01.2018	Study of Shear Wall Frame Structure Subjected to Earthquake Loading in G+15 Building	IJERT	International	2278-0181		Volume: 07 Issue: 01		N		
18	Akhil Maheshwari	29.01.2018	Study of Shear Wall Frame Structure Subjected to Earthquake Loading in G+15 Building	IJERT	International	2278-0181		Volume: 07 Issue: 01		N		