

DR. JIVRAJ MEHTA INSTITUTE OF TECHNOLOGY								
DEPARTMENT: CIVIL DEPARTMENT								
RESEARCH PUBLICATION DETAILS OTHER THAN DJMIT CONFERENCE/JOURNAL TILL DEC- 2020								
Sr. No.	Faculty Name	Main Author/Co-Author	Title of Paper	Volume/Page no. of Journal in which paper is published	Name and Date of Conference in which paper presented	Date	Type of Publication/Level of Conference National/International	Link
1	Shailesh Pal	Shailesh Pal	riovius Concrete by Adding FLYASH Mater	2395-4396	IJARIIE	May-17	International	
2	Nilesh Prajapati	Nilesh Prajapati	Styrene butadiene styrene polymer modified bitumen for surface course of flexible pavement structure	2394-2444	IJAREST	Jan-18	International	http://www.ijarest.com/PaperDetails.php?rqds=150124144134
3	Nilesh Prajapati	Nilesh Prajapati	Crumb rubber modified bitumen for surface course of flexible pavement structure	2395-4396	IJARIIE	Jan-18	International	http://ijarie.com/FormDetails.aspx?MenuScriptId=96147
3	Hiren talati	Hiren talati	Styrene butadiene styrene polymer modified bitumen for surface course of flexible pavement structure	2394-2444	IJAREST	Jan-18	International	http://www.ijarest.com/PaperDetails.php?rqds=150124144134
4	Hiren talati	Hiren talati	Crumb rubber modified bitumen for surface course of flexible pavement structure	2395-4396	IJARIIE	Jan-18	International	http://ijarie.com/FormDetails.aspx?MenuScriptId=96147
4	Samarth naik	Samarth naik	Styrene butadiene styrene polymer modified bitumen for surface course of flexible pavement structure	2394-2444	IJAREST	Jan-18	International	http://www.ijarest.com/PaperDetails.php?rqds=150124144134
5	Samarth naik	Samarth naik	Crumb rubber modified bitumen for surface course of flexible pavement structure	2395-4396	IJARIIE	Jan-18	International	http://ijarie.com/FormDetails.aspx?MenuScriptId=96147
6	Samarth naik	Samarth naik	A study of autoclaved aerated concrete block as a alternative of building construction material	2395-4396	IJARIIE	Feb-18	International	http://ijarie.com/FormDetails.aspx?MenuScriptId=96194
5	Hiren talati	Hiren talati	A study of autoclaved aerated concrete block as a alternative of building construction material	2395-4396	IJARIIE	Feb-18	International	http://ijarie.com/FormDetails.aspx?MenuScriptId=96194
7	Nilesh Prajapati	Nilesh Prajapati	A study of autoclaved aerated concrete block as a alternative of building construction material	2395-4396	IJARIIE	Feb-18	International	http://ijarie.com/FormDetails.aspx?MenuScriptId=96194
8	Nilesh Prajapati	Nilesh Prajapati	Spot Speed Study at A. V. Road	2395-4396	IJARIIE	Apr-18	International	http://ijarie.com/FormDetails.aspx?MenuScriptId=96969
6	Samarth naik	Samarth naik	Spot Speed Study at A. V. Road	2395-4396	IJARIIE	Apr-18	International	http://ijarie.com/FormDetails.aspx?MenuScriptId=96969
9	Nilesh Prajapati	Nilesh Prajapati	Parking Study : A Case Study between Gurudwara Circle and Gandhi Statue	2393-9877	IJAREST	Apr-18	International	http://www.ijarest.com/PaperDetails.php?rqds=150417142429
10	Shailesh Pal	Shailesh Pal	Study the Operational Treatment of Dye Industry Wastewater	2321-9653	IIRASET	May-18	International	https://www.iiraset.com/fileserve.php?FID=17176
7	Shailesh Pal	Shailesh Pal	To Study , Analysis and Modification of Brick with Use of Different Types Materials	2321-9653	IIRASET	Dec-18	International	https://www.iiraset.com/fileserve.php?FID=19465
11	Pratiti Bhatt	Pratiti Bhatt	Stabilization of soil using chemical stabilizer from khambhat region	2581- 4230	A Multidisciplinary Peer Reviewed Journal	Oct-19	International	https://journalnx.com/journal-article/20150898
12	Shailesh Pal	Shailesh Pal	Stabilization of soil using chemical stabilizer from khambhat region	2581- 4231	A Multidisciplinary Peer Reviewed Journal	Oct-19	International	https://journalnx.com/journal-article/20150898
8	Nilam Prajapati	Nilam Prajapati	Stabilization of soil using chemical stabilizer from khambhat region	2581- 4232	A Multidisciplinary Peer Reviewed Journal	Oct-19	International	https://journalnx.com/journal-article/20150898
13	Nilesh Prajapati	Nilesh Prajapati	Comparison OF Conventional Bitumen Over Modified As Per Is Standard By Performing Different Types Of Test	2582-0356	IJTIIR	Oct-19	International	http://ijtir.com/wp-content/uploads/2019/10/IJTIIR1019108.pdf
14	Hiren Talati	Hiren Talati	Comparison OF Conventional Bitumen Over Modified As Per Is Standard By Performing Different Types Of Test	2582-0355	IJTIIR	Oct-19	International	http://ijtir.com/wp-content/uploads/2019/10/IJTIIR1019108.pdf
9	Samarth naik	Samarth naik	Comparison OF Conventional Bitumen Over Modified As Per Is Standard By Performing Different Types Of Test	2582-0354	IJTIIR	Oct-19	International	http://ijtir.com/wp-content/uploads/2019/10/IJTIIR1019108.pdf
15	Hiren Talati	Hiren Talati	Design and Analysis of G+5 Residential Building with Manually and with Manually and use of stadd pro Software	2395-2946	IJITE	Nov-19	International	https://www.ijite.com/citations/IJITE_5901_20245.pdf
16	Nilam Prajapati	Nilam Prajapati	Comparison of Plain Steel Bridge Plate Girder and Pre-Stressed Steel Bridge Plate Girder	2349-6002	IJIRT	Dec-19	International	http://ijirt.org/Article?manuscript=149121
	Shailesh Pal	Shailesh Pal	Comparison of Plain Steel Bridge Plate Girder and Pre-Stressed Steel Bridge Plate Girder	2349-6002	IJIRT	Dec-19	International	http://ijirt.org/Article?manuscript=149121
25	Shailesh Pal	Shailesh Pal	Treatment of Domestic wastewater using Constructed wetland system	2582-0354	IJTIIR	Apr-20	International	http://ijtir.com/wp-content/uploads/2020/04/IJTIIR342203.pdf
	Nilam Prajapati	Nilam Prajapati	Treatment of Domestic wastewater using Constructed wetland system	2582-0354	IJTIIR	Apr-20	International	http://ijtir.com/wp-content/uploads/2020/04/IJTIIR342203.pdf
	Pratiti Bhatt	Pratiti Bhatt	Treatment of Domestic wastewater using Constructed wetland system	2582-0355	IJTIIR	Apr-21	International	http://ijtir.com/wp-content/uploads/2020/04/IJTIIR342203.pdf
26	Pratiti Bhatt	Pratiti Bhatt	Stabilization of soil using Lime from khambhat region	2581- 4230	IRJET	Apr-20	International	https://www.irjet.net/archives/V7/I4/IRJET-V7I4661.pdf
27	Shailesh Pal	Shailesh Pal	Stabilization of soil using Lime from khambhat region	2581- 4231	IRJET	Apr-20	International	https://www.irjet.net/archives/V7/I4/IRJET-V7I4661.pdf
28	Nilam Prajapati	Nilam Prajapati	Stabilization of soil using Lime from khambhat region	2581- 4232	IRJET	Apr-20	International	https://www.irjet.net/archives/V7/I4/IRJET-V7I4661.pdf
29	Nilesh Prajapati	Nilesh Prajapati	Modified Bitumen for Surface Course of Flexible Pavement Structure Using Coconut Fiber and Glass Fiber	2582-0354	IJTIIR	Apr-20	International	http://ijtir.com/wp-content/uploads/2020/03/IJTIIR342201.pdf
30	Hiren Talati	Hiren Talati	Modified Bitumen for Surface Course of Flexible Pavement Structure Using Coconut Fiber and Glass Fiber	2582-0354	IJTIIR	Apr-20	International	http://ijtir.com/wp-content/uploads/2020/03/IJTIIR342201.pdf
31	Samarth naik	Samarth naik	Modified Bitumen for Surface Course of Flexible Pavement Structure Using Coconut Fiber and Glass Fiber	2582-0354	IJTIIR	Apr-20	International	http://ijtir.com/wp-content/uploads/2020/03/IJTIIR342201.pdf
32	Samarth naik	Samarth naik	Solution by Various Repairing Techniques in Concrete with Civil Engineering Aspects	2582-0354	IJTIIR	Aug-20	International	http://ijtir.com/wp-content/uploads/2020/07/IJTIIR782403.pdf