

PAPER PUBLICATIONS					
Name	Title Of The Paper	Name of the Journal	Year of Publication	ISSN	Paper web link
Vinodkumar	Impact Of Ggbs As Partial Substitution To Cement And Replacement Of Quarry Dust To Fine Aggregate On M50 Grade Of Concrete	IJTIMES	2018	2455-2585	<a href="https://www.ijtimes.com/index.php/ijtimes/article/view/1862">https://www.ijtimes.com/index.php/ijtimes/article/view/1862</a>
Rajshekhar Yergol	Infuence Of Recycled Aggregates And Silica Fumes On Compression And Split Tensile Strength Of Composite Materials	SP Journal of The Institution of Engineers (India)	2024		<a href="https://doi.org/10.1007/s40033-024-00742-4">https://doi.org/10.1007/s40033-024-00742-4</a>
Rajshekhar Yergol	Strength Characteristic Of Recycled Aggregate With Silica Fume As Admixtur	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2021	ISSN: 2278-3075	<a href="https://www.ijitee.org/wp-content/uploads/papers/v10i4/D85490210421.pdf">https://www.ijitee.org/wp-content/uploads/papers/v10i4/D85490210421.pdf</a>
Arunkumar Bhimalli	Role Of Stabilizers And Gradation Of Soil In Rammed Earth Construction	Journal of Materials in Civil Engineering	2020		<a href="https://doi.org/10.1061/(ASCE)MT.1943-5533.0003112">https://doi.org/10.1061/(ASCE)MT.1943-5533.0003112</a>
Vishwanath Hiremath	Analytical Study On Strengthening Of Rc Cantilever Beams With Composite Materials By Ansys Software		2019		<a href="https://www.semanticscholar.org">https://www.semanticscholar.org</a> > .
Laxmikant	Generation Of Strength Statistics For Concrete Beam With Alternative Of Permanent Ferrocement Form	International journal of research & Technology	2014	ISSN:2278-0181	WWW.IJERT.ORG
Laxmikant	Experimental Study On Concrete With Partial Replacement Of Fine Aggregate By Crushed Fourth Class Bricks With Addition Of Glass Fiber	International journal of research & Technology	2017	ISSN:2278-0182	WWW.IJERT.ORG

Shivakumar	Experimental Investigation On Strength Parameters Of FRC Using GI Wires And Fly Ash	Dogo rangsang research journal	2020	ISSN:2347-7180	
Jai Prakash Reddy	Assessment Of Fresh Properties Of Pond Ash Scc	International Journal of Science and Research (IJSR)	2016	ISSN (Online): 2319-7064	<a href="https://www.ijsr.net/archive/v5i7/ART2016625.pdf">https://www.ijsr.net/archive/v5i7/ART2016625.pdf</a>
Jai Prakash Reddy	Analysis Of Particulate Matter Concentration Of Kalaburagi City	International Research Journal of Engineering and Technology (IRJET)	2023	e-ISSN: 2395-0056 p-ISSN: 2395-0072	<a href="https://www.irjet.net/archives/V10/i9/IRJET-V10I908.pdf">https://www.irjet.net/archives/V10/i9/IRJET-V10I908.pdf</a>
Mallinath Shastri	Effect Of Waste Water On Strength And Durability Of Concrete With Addition Of Steel Fibres	Journal of Chengdu University of Technology	2021	ISSN-NO- 1671-9727	<a href="https://www.cdut.edu.cn/en/info/1012/1160.htm">https://www.cdut.edu.cn/en/info/1012/1160.htm</a>
Hrushikesh	Study On Effect Of Infill Walls In Multistorey Irregular R.C. Framed Structure With Shear Wall	International journal for scientific research and development	2015	ISSN : 2321-0613	<a href="http://www.ijserd.com">www.ijserd.com</a>
Hrushikesh	Comparative Study Of Tall Structures With Softstorey Openings And Shear Walls Using Etabs	Journal of emerging technologies and innovative research	2023	ISSN : 2349-5162	<a href="http://www.jetir.org">www.jetir.org</a>
Hrushikesh	Comparision Between Tall Structure With Intermediate Storey And Void Storey	Journal Of Scientific Research And Technology	2023	ISSN: 2583-8660	<a href="http://www.jsrtjournal.com">www.jsrtjournal.com</a>
Vishwanath Hiremath	Analysis And Comparative Study On Multistoride Building With Composite Column And Conventional Column	Journal Of Science Research And Technology	2023	ISSN2583-8660	
Sharankumar Itagi	Analysis And Design Of Hostel Building For 500 Students Capacity Considering Gravity Loads Using Staad Pro	International journal for scientific research and development	2017	ISSN:2321-0613	<a href="http://WWW.IJSRD.COM">WWW.IJSRD.COM</a>
Sharankumar Itagi	Exploring The Efficiency And Placement Of Outrigger And Belt Truss System In High Rise Building	International research journal of modernization in engineering technology and science	2024	e-ISSN:2582-5208	<a href="http://WWW.IRJMETS.COM">WWW.IRJMETS.COM</a>

Dr. Gajendra	Comparison Of Seismic Behaviour Of Typical Braced Multistorey RC Structure With Composite Structure	Journal of Scientific Research and Technology(JSRT)	2025	ISSN: 2583-8660	DOI: <a href="https://doi.org/10.61808/jsrt195">https://doi.org/10.61808/jsrt195</a>
Dr. Gajendra	A Comparative Study Of The Behaviour Of Hybrid Fibre Reinforced Concrete Beam Subjected To Low Velocity Impact	Engineering and Technology Journal	2024	ISSN : 2456-3358	DOI: <a href="https://doi.org/10.47191/etj/v9i01.24">https://doi.org/10.47191/etj/v9i01.24</a>
Dr. Gajendra	Response Of Simply Supported Beam Reinforced With Steel And Polypropylene Fiber Under Influence Of Low Velocity Impact	Journal of Emerging Technologies and Innovative Research	2023	ISSN: 2349-5162	DOI: <a href="http://doi.one/10.1729/Journal.37213">http://doi.one/10.1729/Journal.37213</a>
Dr. Gajendra	Investigation Podium Impact On High-Rise Building Subjected To Seismic Load	Journal of Scientific Research and Technology	2023	ISSN: 2583-8660	DOI: <a href="https://doi.org/10.5281/zenodo.8307581">https://doi.org/10.5281/zenodo.8307581</a>
Dr. Gajendra	Nonlinear Time History Analysis Of Mass And Geometric Regular And Irregular Multi Storey Moment Resisting RCC Frames	Journal of Scientific Research and Technology	2023	ISSN: 2583-8660	DOI: <a href="https://doi.org/10.5281/zenodo.8350539">https://doi.org/10.5281/zenodo.8350539</a>
Sunil Kalyani	Study On Effect Of Podium Interference On High Rise Building For Seismic Loads	International Journal of Advanced Research in Science, Communication and Technology	2022		<a href="http://dx.doi.org/10.48175/IJARSCT-5972">http://dx.doi.org/10.48175/IJARSCT-5972</a>
Sunil Kalyani	Seismic Analysis Of Multistorey Building With Underneath Satellite Bus-Stop Having Floating Columns With Top Soft Storey	International Journal Of Research In Engineering And Technology	2015	ISSN (online): 2349-784X	<a href="https://www.ijste.org/articles/IJSTEV2I1057.pdf">https://www.ijste.org/articles/IJSTEV2I1057.pdf</a>
Sunil Kalyani	Effect Of Shear Wall Sections On Multistory Building With Satellite Bus Stop Having Floating Columns With Top Soft	International Journal For Innovative Research In Science & Technology	2015	ISSN (online): 2349-6010	
Vishwanath Hiremath	Comparative Study Of Tall Structures With Softstorey Openings And Shear Walls Using Etabs	Journal Of Emerging Technologies And Innovative Research	2023	ISSN : 2349-5162	

Kiran Malegaon	Nil				
Vishwanath Hiremath	Lateral Load Analysis Of Steel Structure	Journal Of Science Research And Technology	2023	ISSN2583-8660	
Vishwanath Hiremath	Comparative Study On Tall Structure With Soft Storey Openings And Shearwall Using Etabs	Journal Of Engineering Technologies And Innovative Research	2023	ISSN:2349-5162	
Kedar Giri	Design & Analysis Of Og G+20 Storey Building With And Without Shear Wall	Journal Of Scientifc Research And Technology Issn:2583-8660	2023	ISSN:2583-8660	
Kedar Giri	Comparative Analysis Of Multistorey Tall Structure When It Is Braced With Shear Wall And Soft Storey At Different Levels By Performing Response Spectrum Analysis And Time History Analysis	Journal Of Scientifc Research And Technology Issn:2583-8660	2023	ISSN:2583-8660	
Kedar Giri	Analysis Design G+10 Residential Building				
Sunilkumar Hiremath	Numerical Study On Hybrid Fibre Reinforced Concrete Framed Structures Subjected To Earthquake Load Using Abaqus 6.14-5 Software	International Journal For Research in Engineering Application & Maanagement (IJREAM) Paper, Approved by UGC	2024	ISSN: 2454-9150, Vol-10 Issue 07 Oct 2024 Impact Fact 4.438	<a href="https://www.ijream.org">https://www.ijream.org</a>

Dr Ganesh	Water Quality Index For The River Kagina At Shahabad (India)	Turkish Journal of Computer and Mathematics Education	2020	3048-4855	<a href="https://www.turcomat.org/index.php/turkbilmat/article/view/13132">https://www.turcomat.org/index.php/turkbilmat/article/view/13132</a>
Mallinath Shastri	“Behaviour Of M25 And M50 Grade Fiberous Rcc Beam With Varying Reinforcement Under Shear”	International Journal of Research in Information Technology	2015	ISSN: 2001-5569	<a href="http://www.ijirt.com">www.ijirt.com</a>
Dr Ganesh	Seasonal Variation In Kagina River Water Alkalinity	webology	2021	Webology (ISSN: 1735-188X)	<a href="https://www.webology.org/issue.php?volume=18&amp;issue=47&amp;page=7">https://www.webology.org/issue.php?volume=18&amp;issue=47&amp;page=7</a>
Dr.Lokesh	Analystical Study On Seismic Behaviour Of Steel Plate Shear Wall With Different Steel Content And Axial Stress Ratio	International journal of scientific research in Civil Engineering	2025	ISSN 2456-6667	<a href="https://ijsrce.com/index.php/home/article/view/IJSRCE259212">https://ijsrce.com/index.php/home/article/view/IJSRCE259212</a>
Dr.Lokesh	Analytical Study On Seismic Behavior Of Walls	International Journal Of Research And Analytical Reviews	2019	ISSN 2349-5138	<a href="https://ijrar.org/searchpage.php?searchvalue=+issn+2456-6667">https://ijrar.org/searchpage.php?searchvalue=+issn+2456-6667</a>
Dr.Lokesh	Seismic Behaviour Of Sprc Cutting Walls With Different Steel Content And Axial Stress Ratios	Journal of Emerging Technologies and Innovative Research	2021	ISSN:2349-5162	<a href="https://www.jetir.org/view?paper=JETIR2106115">https://www.jetir.org/view?paper=JETIR2106115</a>
Veershetty Donnur	Experimental Project On Manufacturing Of Plastic Soil Brick	Journal of emerging technologies and innovative research	2022	ISSN:2349-5162	<a href="http://WWW.JETTIR.ORG/VIEW?PAPER=JETIR2207257">WWW.JETTIR.ORG/VIEW?PAPER=JETIR2207257</a>
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Galanna Karningol	Seismic Analysis Of Multi Storyed Building With Underneath Satellite Bus Stop And Top Soft Storey				
Prabhakar	Stabilization Of Subgrade Black Cotton Soil Using Quarry Dust And Foundry Sand	International Journal of Recent Technology and Engineering (IJRTE)	2020	ISSN: 2277-3878	<a href="https://www.ijrte.org/wp-content/uploads/papers/v8i5/E6761018520.pdf">https://www.ijrte.org/wp-content/uploads/papers/v8i5/E6761018520.pdf</a>

Prabhakar	An Experimental Study Of Basalt Chopped Fibers Reinforced Concrete On Compressive, Tensile, And Flexural Behavior	International Research Journal of Engineering and Technology (IRJET)	2016	ISSN: 2395 -0056	<a href="https://www.irjet.net/archives/V3/i7/IRJET-V3I7166.pdf">https://www.irjet.net/archives/V3/i7/IRJET-V3I7166.pdf</a>
Chandrakant	Numerical Study On Hybrid Fibre Reinforced Concrete Framed Structures Subjected To Earthquake Load Using ABAQUS 6.14-5 Software	International Journal For Research In Engineering Application & Maanagement (IJREAM) Paper, Approved By UGC	2024	ISSN: 2454-9150, Vol-10 Issue 07 Oct 2024	<a href="https://www.ijream.org">https://www.ijream.org</a>
Chandrakant	Analytical Study Of Beam-Column Joint Using Ansys Workbench	Journal of Emerging Technologies and Innovative Research	2024	ISSN:2349-5162	<a href="http://www.jetir.org">www.jetir.org</a>