

# Department of Civil Engineering

## UGC Recognized Journals

S.No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link of the recognition in UGC enlistment of the Journal	
1	Earthquake control of High rise buildings using combination of shear wall and concentric steel bracing	Dr.S.M.V.Narayana	Civil Engineering	International journal of Engineering Research & Technology	2017 Vol6, Issue 12	2278018 1	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
2	Evaluation of the Mechanical and Durability properties of m30 grade concrete with nano sugarcane bagasse ash	Dr.S.M.V.Narayana	Civil Engineering	International Journal of Scientific Research in Science and Technology	2017 Vol 3, Issue 8	2395601 1	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
3	An experimental investigation on the mechanical and durability properties of M30 concrete with partial replacement of coarse aggregate by steel slag and fine aggregate by copper slag	Dr.S.M.V.Narayana	Civil Engineering	International Journal for Research in Applied Science & Engineering Technology	2017 Vol 5, Issue 12	2321-9653	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>

4	Experimental investigation on mechanical properties of concrete by partial replacement of cement with flyash and kadapa stone powder	Dr.S.M.V.Narayana	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 Vol 4, Issue 12	2348-4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	
5	Experimental Investigation Mechanical and Durability properties of Pervious Concrete	Dr.S.M.V.Narayana	Civil Engineering	International Journal OF Advance Engineering and Research Development	2017 Vol 4, Issue 12	2348-4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
6	Experimental Investigation on Hybrid Fibre by Using Silica Fume and Quartz Powder	Dr.S.M.V.Narayana	Civil Engineering	International Journal for Research in Applied Science & Engineering Technology	2017 Volume 5, Issue XI November 2017	2321-9653	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
7	Creation of Remote sensing and GIS based risk areas mapping for ground water pollution prevention A Case study	Dr.Y.Sreeramulu	Civil Engineering	International Journal of Applied Engineering Research	2015 Vol 10 , No 4, PP 10859-10875	0973-4562	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MDk3MzQ1NjI=&amp;&amp;did=U2VhcmNoIGJ5IElTU04">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MDk3MzQ1NjI=&amp;&amp;did=U2VhcmNoIGJ5IElTU04</a>	

8	Facile fabrication of Pt-Ru nanoparticles immobilized on reduced graphene oxide support for the electrooxidation of methanol and ethanol	Dr.P.Sri chandana	Civil Engineering	Chemistry Select (Wiley VCH)	2017, Vol 2, Issue 35, 11762-11770	2365654 9	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjM2NTY1NDk=&amp;&amp;did=U2Vhc mNoIGJ5IEITU04=">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjM2NTY1NDk=&amp;&amp;did=U2Vhc mNoIGJ5IEITU04=</a>	
9	Biomedical Waste Management (BMW) Practices in the Pinnamaneni Siddhartha Hospital, India	Dr.P.Sri chandana	Civil Engineering	A Glance at the World/Waste Management	2017 II-III,65	0956053 X	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MDk1NjA1M1g=&amp;&amp;did=U2Vhcm NoIGJ5IEITU04=">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MDk1NjA1M1g=&amp;&amp;did=U2Vhcm NoIGJ5IEITU04=</a>	
10	Ultra-fine Pt-Ru bimetallic nanoparticles anchored on reduced graphene oxide sheets as highly active electrocatalyst for methanol oxidation	Dr.P.Sri chandana	Civil Engineering	Materials Chemistry Frontiers an RSC journal	2015, 757-766	2052153 7	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjA1MjE1Mzc=&amp;&amp;did=U2Vhcm NoIGJ5IEITU04=">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjA1MjE1Mzc=&amp;&amp;did=U2Vhcm NoIGJ5IEITU04=</a>	
11	Role of Sonication in the decomposition of perfluorooctanoic acid (PFOA) by Sonophotocatalysis	Dr.P.Sri chandana	Civil Engineering	International Journal of Engineering Research and Development.	2016 Vol 12, Issue 5, 54-62	2278800 X	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>

12	Halide-aided controlled fabrication of Pt-Pd/Graphene bimetallic nanocomposites for methanol electrooxidation.	Dr.P.Sri chandana	Civil Engineering	RSC Advances	2015 Vol 5, 100522-100530	2046206 9	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjA0NjIwNjk=&amp;&amp;did=U2VhcmNoIGJ5IElTU04=">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjA0NjIwNjk=&amp;&amp;did=U2VhcmNoIGJ5IElTU04=</a>
13	Decolorization of aqueous coffee and tea infusions by chemical coagulation.	Dr.P.Sri chandana	Civil Engineering	Desal. Wat. Treat	2015 Vol 53 Issue (1), 119-125	1944399 4	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MTk0NDM5OTQ=&amp;&amp;did=U2VhcmNoIGJ5IElTU04=">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MTk0NDM5OTQ=&amp;&amp;did=U2VhcmNoIGJ5IElTU04=</a>
14	Occurrence of perfluorinated compounds in the aquatic environment as found in Science Park effluent, river water, rain water, sediments and biotissues.	Dr.P.Sri chandana	Civil Engineering	Environ. Monit and Assess	2014 Vol 186, Issue (5), 3265-3275	167636	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=ME2NzYzNg==&amp;&amp;did=U2VhcmNoIGJ5IElTU04=">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=ME2NzYzNg==&amp;&amp;did=U2VhcmNoIGJ5IElTU04=</a>
15	Sorption of Perfluorooctanoic acid (PFOA) onto sediment in the presence of dissolved natural organics.	Dr.P.Sri chandana	Civil Engineering	Sep. Sci. Technol.	2013, Vol 48, 1473-1478	1496395	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=ME00TYzOTU=&amp;&amp;did=U2VhcmNoIGJ5IElTU04=">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=ME00TYzOTU=&amp;&amp;did=U2VhcmNoIGJ5IElTU04=</a>

16	Reduced graphene oxide-supported Pd@Au bimetallic nano electrocatalyst for enhanced oxygen reduction reaction in alkaline media	Dr.P.Sri chandana	Civil Engineering	International Journal of Hydrogen Energy	2018	20462069	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjA0NjIwNjk=&amp;&amp;did=U2VhcmNoIGJ5IEITU04=">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjA0NjIwNjk=&amp;&amp;did=U2VhcmNoIGJ5IEITU04=</a>	
17	Experimental Investigation of Geo polymer Concrete using Fly Ash and GGBS	T. Naresh Kumar	Civil Engineering	International Journal of Scientific Research in Science and Technology	2017, Vol.3, Issue 1	2395-602X	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	
18	Experimental Investigation on Mechanical properties of Self Compacting Concrete by partial replacement of Fly Ash and GGBS	T. Naresh Kumar	Civil Engineering	International Journal of Advance Engineering and Research Development	2017, Vol.4, Issue 9	2348-4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
19	Experimental Analysis of Concrete With The Partial Replacement of Fireclay by Cement And Foundry Sand by Fine Aggregate	T. Naresh Kumar	Civil Engineering	International Journal of Advance Engineering and Research Development	2017, Vol.4, Issue 12	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>

20	Experimental Investigation on Durability Properties of Concrete using Hybrid material (Nano Rice Husk Ash and Nano Fly Ash) as a partial replacement of OPC	T. Naresh Kumar	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 ,Vol.4, Issue 12	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
21	Experimental Analysis on Concrete with Partial Replacement of Cement with Metakaolin and Fine Aggregate with Quartz Sand	T. Naresh Kumar	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 ,Vol.4, Issue 12	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	
22	Mechanical And Durability Properties Of Concrete By Using Pottery Powder (Pp), Metakaolin (Mk), Brick Powder (Bp), Quarry Dust (Qd)	T. Naresh Kumar	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 ,Vol.4, Issue 12	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
23	Experimental Investigation on Mechanical and Durability Properties of Pervious Concrete	T. Naresh Kumar	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 ,Vol.4, Issue 12	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>

24	A Study On Mechanical And Durability Properties Of Concrete By Partial Replacement Of Natural Zeolite In Cement	T. Naresh Kumar	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 ,Vol.4, Issue 11	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
25	Effect Of Nano-Silica And Fly Ash On Compressive Strength Of Hardened Cement Mortar	T. Naresh Kumar	Civil Engineering	International Journal of Current Advanced Research	2017 ,Vol.6, Issue 11	2319- 6475	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
26	Experimental Investigation on Hybrid Fibre by Using Silica Fume and Quartz Powder	T. Naresh Kumar	Civil Engineering	International Journal for Research in Applied Science & Engineering Technology	2017, Volume 5 Issue XI November 2017	2321- 9653	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
27	Experimental investigation on durability properties of self compacting concrete by partial replacement of fly ash and GGBS	T. Naresh Kumar	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 ,Vol.6, Issue 8	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>

28	Evaluation of the Mechanical and Durability properties of m30 grade concrete with nano sugarcane bagasse ash	T. Naresh Kumar	Civil Engineering	International Journal of Scientific Research in Science and Technology	2017 ,Vol.3, Issue 8	2395601 1	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
29	An Experimental Investigation on the Mechanical and Durability Properties of M30 Concrete with Partial Replacement of Coarse Aggregate by Steel Slag and Fine Aggregate by Copper Slag	T. Naresh Kumar	Civil Engineering	International Journal for Research in Applied Science & Engineering Technology	2017 ,Vol.5, Issue 12	2321-9653	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
30	Experimental investigation on the mechanical properties of concrete by partial replacement of cement with flyash and kadapa stone dust	T. Naresh Kumar	Civil Engineering	International Journal of Advance Engineering and Research Development	Vol 4, Issue 12, December 2017	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	
31	Experimental Analysis of Concrete With The Partial Replacement of Fireclay by Cement And Foundry Sand by Fine Aggregate	N.R.Gowthami	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 ,Vol.4, Issue 12	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>



32	Experimental Investigation on Durability Properties of Concrete using Hybrid material (Nano Rice Husk Ash and Nano Fly Ash) as a partial replacement of OPC	N.R.Gowthami	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 ,Vol.4, Issue 12	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
33	Experimental Investigation on Mechanical Properties of Self Compacting Concrete by Partial Replacement of FlyAsh and GGBS	N.R.Gowthami	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 ,Vol.6, Issue 8	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
34	Experimental investigation on durability properties of self compacting concrete by partial replacement of fly ash and GGBS	N.R.Gowthami	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 ,Vol.6, Issue 8	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
35	Experimental investigation on the mechanical properties of concrete by partial replacement of cement with flyash and kadapa stone dust	N.R.Gowthami	Civil Engineering	International Journal of Advance Engineering and Research Development	Vol 4, Issue 12, Decemb er 2017	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	

36	Experimental Analysis on Concrete with Partial Replacement of Cement with Metakaolin and Fine Aggregate with Quartz Sand	D.Gayathri	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 Vol 4, Issue 12	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
37	Experimental Investigation on Mechanical and Durability Properties of Pervious Concrete	D.Gayathri	Civil Engineering	International Journal of Advance Engineering and Research Development	2017 Vol 4, Issue 12	2348 - 4470	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
38	Experimental Investigation of Geopolymer Concrete using Fly Ash and GGBS	Y. Dwaraka	Civil Engineering	International Journal of Scientific Research in Science and Technology	2017 Vol 3, Issue 1	2395-602X	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
39	Web Based Civil Engineering Calculator	A.Sivaji	Civil Engineering	International Journal of Advance Research in Science and Engineering	2018 Vol. 7, Issue 3	2319-8354	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>

40	Web Based Civil Engineering Calculator	M.C.Venkata Subbaiah	Civil Engineering	International Journal of Advance Research in Science and Engineering	2018 Vol. 7, Issue 3	2319-8354	<a href="https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf">https://www.ugc.ac.in/journallist/An%20update%20on%20UGC%20-%20List%20of%20Journals.pdf</a>	<a href="https://www.ugc.ac.in/journallist/4305_Journals.pdf">https://www.ugc.ac.in/journallist/4305_Journals.pdf</a>
41	Behaviour of concrete on mechanical and durability properties by replacing brick powder with cement	T.Naresh Kumar	Civil Engineering	Journal of Emerging Technologies and Innovative Research	Sep 2018, Vol 5, Issue 9	23495162	<a href="https://www.ugc.ac.in/journallist/subjectwisejournalist.aspx?tid=MjM0OTUxNjI=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournalist.aspx?tid=MjM0OTUxNjI=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a>	
42	Experimental investigation on light Translucent concrete by using Stone powder & GGBS as partial replacement of cement	N.R.Gowthami	Civil Engineering	Journal of Applied Science and Computations	Volume 5, Issue 9, September/2018	10765131	<a href="https://www.ugc.ac.in/journallist/subjectwisejournalist.aspx?tid=MTA3NjUxMzE=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournalist.aspx?tid=MTA3NjUxMzE=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a>	
43	Experimental investigation on light Translucent concrete by using Stone powder & GGBS as partial replacement of cement	Dr.S.M.V.Narayana	Civil Engineering	Journal of Applied Science and Computations	Volume 5, Issue 9, September/2018	10765131	<a href="https://www.ugc.ac.in/journallist/subjectwisejournalist.aspx?tid=MTA3NjUxMzE=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournalist.aspx?tid=MTA3NjUxMzE=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a>	

44	An experimental investigation on mechanical properties of concrete by partial replacement of quartz powder and crimped fibers	T. Naresh Kumar	Civil Engineering	Journal of Emerging Technologies and Innovative Research	Sep 2018, Vol 5 , Issue 9	2349516 2	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjM0OTUxNjI=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjM0OTUxNjI=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a> ≡
45	An experimental investigation on mechanical properties of concrete by partial replacement of quartz powder and crimped fibers	Y. Dwaraka	Civil Engineering	Journal of Emerging Technologies and Innovative Research	Sep 2018, Vol 5 , Issue 9	2349516 2	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjM0OTUxNjI=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjM0OTUxNjI=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a> ≡
46	Experimental investigation on durability properties of concrete by using phosphogypsum and flyash	N.R.Gowthami	Civil Engineering	International Journal of Scientific Research and Review	Sep 2018, Vol 7, Issue 9	2279543 X	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjI3OTU0M1g=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjI3OTU0M1g=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a> ≡
47	Experimental investigation on durability properties of concrete by using phosphogypsum and flyash	T.Naresh Kumar	Civil Engineering	International Journal of Scientific Research and Review	Sep 2018, Vol 7, Issue 9	2279543 X	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjI3OTU0M1g=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjI3OTU0M1g=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a> ≡

48	Experimental investigation on durability properties of concrete by using phosphogypsum and flyash	Dr.Y.Sreeramulu	Civil Engineering	International Journal of Scientific Research and Review	Sep 2018, Vol 7, Issue 9	2279543 X	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjI3OTU0M1g=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjI3OTU0M1g=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a>
49	Experimental Investigation on Durability properties of Portland pozzolana cement concrete by using Ceramic waste and Quarry dust as partially replacement of Fine aggregate	N.R.Gowthami	Civil Engineering	Journal of Emerging Technologies and Innovative Research	Sep 2018, Vol 5 , Issue 9	2349516 2	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjM0OTUxNjI=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjM0OTUxNjI=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a>
50	Experimental Investigation on Durability properties of Portland pozzolana cement concrete by using Ceramic waste and Quarry dust as partially replacement of Fine aggregate	T.Naresh Kumar	Civil Engineering	Journal of Emerging Technologies and Innovative Research	Sep 2018, Vol 5 , Issue 9	2349516 2	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjM0OTUxNjI=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjM0OTUxNjI=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a>
51	Experimental Study on Compressive & Flexural strength by using Fibre reinforcement and Metakaolin as partial replacement of Cement	G.Naveen Kumar	Civil Engineering	International Journal of Management, Technology And Engineering	Volume 8, Issue XI, NOVE MBER/ 2018	2249745 5	<a href="https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjI0OTc0NTU=&amp;&amp;did=U2VhcmNoIGJ5IEITU04">https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=MjI0OTc0NTU=&amp;&amp;did=U2VhcmNoIGJ5IEITU04</a>

52	Experimental Study on Compressive & Flexural strength by using Fibre reinforcement and Metakaolin as partial replacement of Cement	D.Gayathri	Civil Engineering	International Journal of Management, Technology And Engineering	Volume 8, Issue XI, NOVEMBER/2018	22497455	<a href="https://www.ugc.journalist/subjectjournalist.aspx?tid=0Tc0NTU=&amp;&amp;diVhcmNoIGJ5IEI">https://www.ugc.journalist/subjectjournalist.aspx?tid=0Tc0NTU=&amp;&amp;diVhcmNoIGJ5IEI</a>
53	Experimental Study on Compressive & Flexural strength by using Fibre reinforcement and Metakaolin as partial replacement of Cement	Dr.Y.Sreeramulu	Civil Engineering	International Journal of Management, Technology And Engineering	Volume 8, Issue XI, NOVEMBER/2018	22497455	<a href="https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=MjI00Tc0NTU=&amp;&amp;did=U2VhcmNoIGJ5IEITU04=">https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=MjI00Tc0NTU=&amp;&amp;did=U2VhcmNoIGJ5IEITU04=</a>
54	Identification and Delineation of Ground water potential zones in and around Rajampet by using Remote Sensing and GIS Techniques	P.Venkata Nagaraja	Civil Engineering	Journal of Emerging Technologies and Innovative Research	Volume 5, Issue 9, September 2018	23495162	<a href="https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=MjM00TUxNjl=&amp;&amp;did=U2VhcmNoIGJ5IEITU04=">https://www.ugc.ac.in/journalist/subjectwisejournalist.aspx?tid=MjM00TUxNjl=&amp;&amp;did=U2VhcmNoIGJ5IEITU04=</a>