

**Authenticated list and links of the papers published in journals listed in UGC CARE list Year 2020**

S.N	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to article/paper/abstract of the article
1	Zinc tolerant plant growth promoting bacteria alleviates phytotoxic effects of zinc on maize through zinc immobilization	Devendra Jain, Ramandeep Kour, Ali Asger Bhojiya, Ram Hari Meena, Abhijeet Singh, Santosh Ranjan Mohanty, Deepak Rajpurohit & Kapil Dev Ameta	Agriculture	Scientific Reports	2020	2045-2322	<a href="https://link.springer.com/article/10.1038/s41598-020-70846-w">https://link.springer.com/article/10.1038/s41598-020-70846-w</a>
2	Microbial Fabrication of Zinc Oxide Nanoparticles and Evaluation of Their Antimicrobial and Photocatalytic Properties	Devendra Jain, Shivani, Ali Asger Bhojiya, Himmat Singh, Hemant Kumar Daima, Mandeep Singh, Santosh Ranjan Mohanty, Bjorn John Stephen, Abhijeet Singh	Agriculture	Front Chem	2020	2296-2646	<a href="https://pubmed.ncbi.nlm.nih.gov/33195020/">https://pubmed.ncbi.nlm.nih.gov/33195020/</a>
3	FERTILIZER APPLICATION AND NON-CONVENTIONAL WEED MANAGEMENT IN MEWAR UNIVERSITY	Gautam Singh Dhaked, Rabindra Kumar, Dr. Vikas Tomar, ALI ASGER BHOJIYA	Agriculture	International Journal of Creative Research Thoughts - IJCRT	2020	2320-2882	<a href="https://www.ijcrt.org/papers/IJCRT2103730.pdf">https://www.ijcrt.org/papers/IJCRT2103730.pdf</a>
4	FERTILIZER APPLICATION AND NON-CONVENTIONAL WEED MANAGEMENT STRATEGIES IN MAIZE CROP A REVIEW OF CULTURAL FARMING PRACTICES OF MEWAR UNIVERSITY, GANGRAR, CHITTORGARH	Gautam Singh Dhaked, Rabindra Kumar, Dr. Vikas Tomar	Agriculture	International Journal of Creative Research Thoughts - IJCRT	2020	2320-2882	<a href="https://ijcrt.org/download.php?file=IJCRT2104728.pdf">https://ijcrt.org/download.php?file=IJCRT2104728.pdf</a>
5	STUDY OF CORRELATION AND PATH COEFFICIENT ANALYSIS IN INDIAN MUSTARD (BRASSICA JUNCEA L.)	Brijesh Kumar Meena, Neelu Jain, GAUTAM SINGH DHAKED, Rakesh Jhanwar	Agriculture	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	<a href="https://www.ijcmas.com/special/11/Brijesh%20Kumar%20Meena,%20et%20al.pdf">https://www.ijcmas.com/special/11/Brijesh%20Kumar%20Meena,%20et%20al.pdf</a>
6	MULTIFARIOUS SCOPE OF AGRO-FORESTRY	Vijay Upadhayay, Brijesh Kumar Meena, Neelu Jain, Abhishek Raj	Agriculture	Journal of Plant Development Science	2020	0974-6382	<a href="http://jpds.co.in/wp-content/uploads/2014/03/01.-Revised-Abhishek-Raj-1706.pdf">http://jpds.co.in/wp-content/uploads/2014/03/01.-Revised-Abhishek-Raj-1706.pdf</a>
7	EFFECT OF INDIAN MUSTARD TO VARIOUS ORGANIC AND INORGANIC SOURCES OF NUTRIENT ON YIELD, AVAILABLE SOIL P BALANCE AND P RECYCLING THROUGH RESIDUES	Gautam Singh Dhaked, Vikas Tomar	Agriculture	The Pharma Innovation Journal	2020	2277-7695	<a href="https://www.thepharmajournal.com/archives/2020/vol9issue6/PartH/9-6-13-348.pdf">https://www.thepharmajournal.com/archives/2020/vol9issue6/PartH/9-6-13-348.pdf</a>
8	EFFECT OF DIFFERENT HERBICIDES AND PLANTING TECHNIQUES ON YIELD COMPONENTS OF IN LATE SOWN WHEAT (TRITICUM AESTIVUM L.)	Gautam Singh Dhaked	Agriculture	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	<a href="https://www.phytojournal.com/archives/2020.v9.i2.11154/effect-of-different-herbicides-and-planting-techniques-on-yield-and-yield-components-of-in-late-sown-wheat-triticum-aestivum-l">https://www.phytojournal.com/archives/2020.v9.i2.11154/effect-of-different-herbicides-and-planting-techniques-on-yield-and-yield-components-of-in-late-sown-wheat-triticum-aestivum-l</a>
9	GENETIC DIVERSITY ANALYSIS IN RAPESEED (BRASSICA JUNCEA L.)	Gautam Singh Dhaked	Agriculture	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	<a href="https://www.phytojournal.com/archives/2020.v9.i1.10564/genetic-diversity-analysis-in-rapeseed-brassica-junceal">https://www.phytojournal.com/archives/2020.v9.i1.10564/genetic-diversity-analysis-in-rapeseed-brassica-junceal</a>
10	Frequent Crisis and Modern Trends Associated with HAZOP Study in Plants and Industrial Units	Kunal Sharma, Dr Rahul Lodha	Chemical Engineering	International Journal of Scientific Research in Science and Technology	2020	2395-602X	<a href="https://ijsrst.com/paper/7144.pdf">https://ijsrst.com/paper/7144.pdf</a>

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11	Microbial Fabrication of Zinc Oxide Nanoparticles and Evaluation of Their Antimicrobial and Photocatalytic Properties	Devendra Jain, hivani1, Ali Asger Bhojiya, Himmat Singh, Hemant Kumar Daima, Mandeep Singh, Santosh Ranjan Mohanty, Bjorn John Stephen and Abhijeet Singh	Agriculture	Frontiers in Chemistry	2020	2296-2646	<a href="https://www.frontiersin.org/articles/10.3389/fchem.2020.00778/full">https://www.frontiersin.org/articles/10.3389/fchem.2020.00778/full</a>
12	Zinc tolerant plant growth promoting bacteria alleviates phytotoxic effects of zinc on maize through zinc immobilization	Devendra Jain, Ramandeep Kour, Ali Asger Bhojiya, Ram Hari Meena, Abhijeet Singh, Santosh Ranjan Mohanty, Deepak Rajpurohit & Kapil Dev Ameta	Agriculture	Scientific Reports volume	2020	2045-2322	<a href="https://www.nature.com/articles/s41598-020-70846-w">https://www.nature.com/articles/s41598-020-70846-w</a>
13	AN IMPROVED AI FAULT DETECTION TECHNIQUE FOR SOLAR CELLS AND PV MODULES	Syed Mujtaba Gillani, Deepak Kumar Joshi & V. Siva Brahmaiah Rama	Electrical Engineering	International Journal of Electrical, Electronics and Data Communication	2020	2320-2084	<a href="http://ijeedc.iraj.in/paper_detail.php?paper_id=17449&amp;name=An_Improved_AI_Fault_Detection_Technique_for_Solar_Cells_and_PV_Modules">http://ijeedc.iraj.in/paper_detail.php?paper_id=17449&amp;name=An_Improved_AI_Fault_Detection_Technique_for_Solar_Cells_and_PV_Modules</a>
14	AN OPTIMIZED SVM BASED POWER CONTROL TRANSMISSION SYSTEM USING STATCOM AND IPFC AS FACT DEVICES	Batoola Jan, Deepak Kumar Joshi & Mantosh Kumar	Electrical Engineering	International Journal of Electrical, Electronics and Data Communication	2020	2320-2084	<a href="http://ijeedc.iraj.in/paper_detail.php?paper_id=17448&amp;name=An_Optimized_SVM_Based_Power_Control_Transmission_System_Using_Statcom_and_IPFC_As_Fact_Devices">http://ijeedc.iraj.in/paper_detail.php?paper_id=17448&amp;name=An_Optimized_SVM_Based_Power_Control_Transmission_System_Using_Statcom_and_IPFC_As_Fact_Devices</a>
15	Household Appliances scheduling with Home Energy Management System	Rishi Bhatt, Deepak Kumar Joshi & Mantosh Kumar	Electrical Engineering	International Journal of Research and Analytical Reviews	2020	1893-8752	<a href="http://www.ijrar.org/">http://www.ijrar.org/</a> (Paper id - IJRAR1AA1642)
16	Design of smart autonomous remote monitored solar powered lawnmower robot	Babangida Ibrahim, Dr. V Siva Brahmaiah, Mr. Pradeep sharma	Electrical Engineering	Materials Today proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/science/article/abs/pii/S221478532032806">https://www.sciencedirect.com/science/article/abs/pii/S221478532032806</a>
17	A Study on Alluvial Soil Stabilization using Bitumen Emulsion	Khalid Akbar Shah, Dr. Esar Ahmad	Civil Engineering	International Journal of Engineering Research & Technology (IJERT)	2020	2278-0181	<a href="https://www.ijert.org/A-Study-on-Alluvial-Soil-Stabilization-using-Bitumen-Emulsion">https://www.ijert.org/A-Study-on-Alluvial-Soil-Stabilization-using-Bitumen-Emulsion</a>
18	Analysis of Surface & Ground Water Quality and Its Suitability for Drinking Purposes in Pulwama City	Muneeb Ashraf, Govind Singh Chauhan, Dr. Esar Ahmad	Civil Engineering	Test Engineering & Management	2020	0193-4120	<a href="http://testmagazine.biz/index.php/testmagazine/article/view/9252/7076">http://testmagazine.biz/index.php/testmagazine/article/view/9252/7076</a>
19	Analysis of Traffic Performance of NH 79 Road Rajasthan India	Lasmar Garba, Dr. Esar Ahmad, Dr. Tanveer Ahmed Kazi	Civil Engineering	IJERT	2020	2278-0181	<a href="https://www.researchgate.net/publication/341165719_Analysis_of_Traffic_Performance_of_NH79_Road_Rajasthan_India">https://www.researchgate.net/publication/341165719_Analysis_of_Traffic_Performance_of_NH79_Road_Rajasthan_India</a>
20	Application of Bio-Enzyme in Wastewater (Greywater) Treatment	Anshal Kumar, Himanshu Kumar Sadhya, Esar Ahmad	Civil Engineering	IRJET	2020	2395-0056	<a href="https://irjet.net/archives/V7/i5/IRJET-V7I5554.pdf">https://irjet.net/archives/V7/i5/IRJET-V7I5554.pdf</a>
21	Appraisal of Rajasthan Ambient Air quality during covid 19 pandemic lockdown	Govind Singh Chauhan, Auwal Alhassan	Civil Engineering	Journal of Xidian University	2020	1001-2400	<a href="https://www.researchgate.net/publication/341714168_Appraisal_of_Rajasthan_Ambient_Air_Quality_During_Covid_19_Pandemic_Lockdown">https://www.researchgate.net/publication/341714168_Appraisal_of_Rajasthan_Ambient_Air_Quality_During_Covid_19_Pandemic_Lockdown</a>
22	Assessment of fibre reinforced concrete (FRC) with industrial wastage material for rigid pavements	Murala Girodhar Sai, Puneet Jain, Dr. Esar Ahmad	Civil Engineering	Test Engineering & Management	2020	0193-4120	<a href="http://testmagazine.biz/index.php/testmagazine/article/view/9494">http://testmagazine.biz/index.php/testmagazine/article/view/9494</a>
23	Assessment of Rajasthan Surface water Quality during Covid 19 Lockdown	Govind Singh Chauhan, Tajuddeen Mustapha, Auwal Alhassan	Civil Engineering	International journal of Engineering Research and Technology (IJERT)	2020	2278-0181	<a href="https://www.ijert.org/assessment-of-rajasthan-surface-water-quality-during-covid-19-pandemic-lockdown">https://www.ijert.org/assessment-of-rajasthan-surface-water-quality-during-covid-19-pandemic-lockdown</a>

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24	Assessment of Water Quality Parameters for Goverdhan Sagar Lake of Udaipur, Rajasthan	Hardik Vaishisth, Himanshu Kumar Sadhya, Dr. Esar Ahmad	Civil Engineering	International Research Journal of Engineering and Technology	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/i8/IRJET-V7I8356.pdf">https://www.irjet.net/archives/V7/i8/IRJET-V7I8356.pdf</a>
25	Attenuating the downstream flooding of Tagwai dam from the main channel using lateral weir	Govind Singh Chauhan, Auwal Alhassan	Civil Engineering	JOURNAL OF Engineering Sciences (JES)	2020	0377-9254	<a href="https://www.researchgate.net/publication/339484356_Attenuating_the_downstream_flooding_of_Tagwai_dam_from_the_main_channel_using_lateral_weir">https://www.researchgate.net/publication/339484356_Attenuating_the_downstream_flooding_of_Tagwai_dam_from_the_main_channel_using_lateral_weir</a>
26	Effect of Polypropylene Fibre for Cement Concrete based on Rigid Pavement	Ravindranath Gupta, Shashivendra Dulawat	Civil Engineering	Journal of Xidian University	2020	1001-2400	<a href="https://www.researchgate.net/publication/349042517_Effect_of_Polypropylene_Fiber_for_Cement_Concrete_Based_on_Rigid_Pavement/link/601c34c592851c4ed54bc7b9/download">https://www.researchgate.net/publication/349042517_Effect_of_Polypropylene_Fiber_for_Cement_Concrete_Based_on_Rigid_Pavement/link/601c34c592851c4ed54bc7b9/download</a>
27	Evaluation of Water Quality Index for Kothari River in Bhilwara District, Rajasthan	Priyanka Mishra, Govind Singh Chauhan, Dr. Esar Ahmad	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="http://www.jcreview.com/?mno=43746">http://www.jcreview.com/?mno=43746</a>
28	Experimental Investigation of Porous Concrete for Concrete Pavement	Harshit, Shashivendra Dulawat, Esar Ahmad	Civil Engineering	International Journal of Engineering Research & Technology (IJERT)	2020	2278-0181	<a href="https://www.researchgate.net/publication/349042273_Experimental_Investigation_of_Porous_Concrete_for_Concrete_Pavement">https://www.researchgate.net/publication/349042273_Experimental_Investigation_of_Porous_Concrete_for_Concrete_Pavement</a>
29	Necessity of grade separated intersection at Debari junction of NH-76 & NH-8 and realignment of udaipur - ahmedabad bypass in the state of Rajasthan	Surendra Kumar Singh, Dr. Esar Ahmad, Shashivendra Dulawat	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="http://www.jcreview.com/fulltext/197-1594884767.pdf?1601013297">http://www.jcreview.com/fulltext/197-1594884767.pdf?1601013297</a>
30	Performance Of Geosynthetic In Landfill System	Mohammed Maqbool Khan, Shashivendra Dulawat	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://drive.google.com/file/d/10pxn3H5KQySa4AGugXiOhGdTZHveesDC/view">https://drive.google.com/file/d/10pxn3H5KQySa4AGugXiOhGdTZHveesDC/view</a>
31	Study of Current Scenario & Improvement Suggestion for the Municipal Solid Waste Management Practices in Purnia City	Nikhil Sharma, Himanshu Kumar, Esar Ahmad	Civil Engineering	International Research Journal of Engineering and Technology	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/i6/IRJET-V7I6391.pdf">https://www.irjet.net/archives/V7/i6/IRJET-V7I6391.pdf</a>
32	Study of Lime Stabilized Expensive Soil	Saleem Kumar, Himanshu Kumar Sadhya	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://drive.google.com/file/d/1dusx5V2bPrXd90t3aODSkvtgWVieZZW/view?usp=sharing">https://drive.google.com/file/d/1dusx5V2bPrXd90t3aODSkvtgWVieZZW/view?usp=sharing</a>
33	Study on the effect of soaking on CBR Value of soil in Poonch District	Govind Singh Chauhan, Zikar Ahmed Khan, Esar Ahmad	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="https://www.bibliomed.org/mnsfulltext/197/197-1598276597.pdf?1625295238">https://www.bibliomed.org/mnsfulltext/197/197-1598276597.pdf?1625295238</a>
34	To enhance mechanical properties of concrete by using lathe steel scrap as reinforced material	Ruchi purohit, Shashivendra Dulawat, Dr. Esar Ahmad	Civil Engineering	JOURNAL OF Engineering Sciences (JES)	2020	0377-9254	<a href="https://jespublication.com/upload/2020-110634.pdf">https://jespublication.com/upload/2020-110634.pdf</a>
35	Use of Locally Available Sugarcane Bagasse Ash & Latex Polymer for Partial Replacement of Cement and Fine Aggregate in Concrete	Shashivendra Dulawat, Tekram Bais	Civil Engineering	Solid State Technology	2020	0038-111X	<a href="http://solidstatetechnology.us/index.php/JSST/article/view/2072">http://solidstatetechnology.us/index.php/JSST/article/view/2072</a>
36	Use of plastic waste, construction & demolition waste in road construction.	Nripendra Singh, Shashivendra Dulawat, Dr. Esar Ahmad	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="http://www.jcreview.com/fulltext/197-1594885688.pdf?1601013343">http://www.jcreview.com/fulltext/197-1594885688.pdf?1601013343</a>
37	Utilization of Construction & Demolition Waste as Coarse Aggregate in Rigid Pavement Construction	Bhanu Pratap Singh, Himanshu Kumar, Anshal Kumar	Civil Engineering	International Journal for Research in Applied science and Engineering Technology	2020	2321-9653	<a href="https://www.ijraset.com/files/serve.php?FILEID=31742">https://www.ijraset.com/files/serve.php?FILEID=31742</a>
38	Utilization of Waste Polyethylene in hot Mixes (Dry Process) in wearing Course	Uday Thangan, Shashivendra Dulawat	Civil Engineering	Journal of Scientific Computing	2020	1524-2560	<a href="https://drive.google.com/file/d/1DAinTbnOFIQLHtbFthuWOpAgkPYuhZ7f/view">https://drive.google.com/file/d/1DAinTbnOFIQLHtbFthuWOpAgkPYuhZ7f/view</a>
39	Utilization of Waste Rubber Tyres in Flexible Pavement	Mohd Rashad Khan, Puneet Jain, Dr. Esar Ahmad	Civil Engineering	Journal of Critical Review	2020	2394-5125	<a href="https://www.bibliomed.org/mnsfulltext/197/197-159546144.pdf?1625297987">https://www.bibliomed.org/mnsfulltext/197/197-159546144.pdf?1625297987</a>

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40	CFRP Enabled Novel Approach to Strengthen the Concrete Structures	Nikita Garg, Shashivendra Dulawat, Dr. Esar Ahmad, Aaditya Jain	Civil Engineering	PSYCHOLOGY AND EDUCATION	2020	0033-3077	(PDF) CFRP Enabled Novel Approach to Strengthen the Concrete Structures (researchgate.net)
41	A NOVEL METHOD FOR DEVICE TO DEVICE COMMUNICATIONS	Mr. Gaurav Sharma, Mr. Jitendra Vaswani	Electronics and Communication Engineering	The International journal of analytical and experimental modal analysis	2020	0886-9367	<a href="https://app.box.com/s/bk0y04pw15zclja0kz385f1wq5orclm8">https://app.box.com/s/bk0y04pw15zclja0kz385f1wq5orclm8</a>
42	DESIGN AND IMPLEMENTATION OF SMART ROOM	Ritesh Kumar Ojha	Electronics and Communication Engineering	IJRASET	2020	2321-9653	<a href="https://www.researchgate.net/publication/341780107_Design_and_Implementation_of_Smart_Room">https://www.researchgate.net/publication/341780107_Design_and_Implementation_of_Smart_Room</a>
43	Comparison between Power Dissipation, Delay and Area of Adders	Sukriti Nuwal, Gaurav Sharma	Electronics and Communication Engineering	International Journal of Innovative Research in Computer and Communication Engineering	2020	2320-9801	<a href="http://ijirccce.com/admin/main/storage/app/pdf/gx1YtBRhGvbcKASjEoxuSNiGsdylfUErv8s2FIH2.pdf">http://ijirccce.com/admin/main/storage/app/pdf/gx1YtBRhGvbcKASjEoxuSNiGsdylfUErv8s2FIH2.pdf</a>
44	Design and Implementation of Gigabit Passive Optical Network	Mohd Afsar Hussain, Gaurav Sharma and Md Qaiser Raza	Electronics and Communication Engineering	International Journal for Research in Applied Science and Engineering Technology	2020	2321-9653	<a href="https://issuu.com/ijraset/docs/31824">https://issuu.com/ijraset/docs/31824</a>
45	An Optimized Dual Band Highly Miniaturized Patch Antenna	Ankush Saraswat, Gaurav Sharma	Electronics and Communication Engineering	International Journal of Innovative Research in Computer and Communication Engineering	2020	2320-9801	<a href="http://ijirccce.com/admin/main/storage/app/pdf/f56axwRbxrTZAITONK014mF8ze4rGeFMbhgQuGDh.pdf">http://ijirccce.com/admin/main/storage/app/pdf/f56axwRbxrTZAITONK014mF8ze4rGeFMbhgQuGDh.pdf</a>
46	FACIAL EXPRESSION DETECTION TECHNIQUES : BASED ON VIOLA AND JONES ALGORITHM AND PRINCIPAL COMPONENT ANALYSIS	D HEMA	Electronics and Communication Engineering	INTERNATIONAL JOURNAL OF ANALYTICAL AND EXPERIMENTAL MODEL ANALYSIS	2020	0886-9367	<a href="https://ieeexplore.ieee.org/document/7079062/authors#authors">https://ieeexplore.ieee.org/document/7079062/authors#authors</a>
47	OSTEOPOROSIS AND RATIONALES OF LFT AND ACID PHOSPHATASE	SUNIL KUMAR CHAUHAN	Electronics and Communication Engineering	INDIAN RESEARCH JOURNAL OF GENETICS AND BIOTECHNOLOGY	2020	2277-1913	<a href="https://www.researchgate.net/publication/346715417_The_Whys_and_Wherefores_of_Serum_Calcium_Vitamin-D_and_Parathormone_Analysis_in_Relation_to_Osteoporosis">https://www.researchgate.net/publication/346715417_The_Whys_and_Wherefores_of_Serum_Calcium_Vitamin-D_and_Parathormone_Analysis_in_Relation_to_Osteoporosis</a>
48	CONGESTION CONTROL THROUGH MOBILE AGENT IN WIRELESS SENSOR NETWORK	KAMAL DEEP	Electronics and Communication Engineering	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN ENGINEERING AND TECHNOLOGY	2020	2320-6710	<a href="http://www.ijirset.com/upload/2020/september/11_Congestion_NC.PDF">http://www.ijirset.com/upload/2020/september/11_Congestion_NC.PDF</a>
49	Design and implementation of smart room	Ritesh kumar ojha	Electronics and Communication Engineering	International Journal for research in Applied science & Engineering and technology	2020	2321-9653	<a href="http://dx.doi.org/10.22214/ijraset.2020.5327">http://dx.doi.org/10.22214/ijraset.2020.5327</a>
50	An overview of adverse effects of Renewable energy sources	Abdulwasiu Usman, Satish Kumar Ameta, Adamu Tukur, Tukur Umar Yusuf, M.S. Danjuma, Yakubu Gambo Hamza, Kinjal Bolya	Life Science	International Journal for Research in Applied Science & Engineering Technology	2020	2321-9653	<a href="https://www.ijraset.com/files/serve.php?FID=30242">https://www.ijraset.com/files/serve.php?FID=30242</a>

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51	Analysis of New Potent Anti Diabetic Molecules from Phytochemicals of PistiaStrateotes with Sglt1 and G6pc Proteins of Homo Sapiens For Treatment Of Diabetes Mellitus. An In SilicoApproach	Mudassir Lawal , Abhishek Kumar Verma, Ismaila A. Umar ,	Life Science	IOSR Journal of Pharmacy and Biological Sciences	2020	2278-3008	10.9790/3008-1504025973
52	Fisheries and Climate Change in Tropical Rivers: Challenges and Adaptation Strategies: A Review	Mubarak Ismail Shitu1, Mahadi Danjuma Sani2, Satish Kumar Ameta2, Pankaj Kumar Teli1, Saminu Muhammad Abdullahi1, Rabi Aliyu Ismail1, Abhishek Kumar Verma1*	Life Science	Journal of fishries and Life Sciences	2020	2456-6268	<a href="https://www.fishlifesciencejournal.com/download/2020/v5.i2/72/144.pdf">https://www.fishlifesciencejournal.com/download/2020/v5.i2/72/144.pdf</a>
53	Immunological Aspects of Cytokine Therapy, Signalling Pathway and its Molecular Mechanisms in the Fight Against SARS-CoV-2	Najib Lawan Yahaya1#, Mudassir Lawal1#, Abhishek Kumar Verma1*, Zaharaddeen Umar Naabba1#, Avinash Kumar2, Abhay Raj Kori3, Arundhiti Sharma4, Harpreet Kaur4, Dinesh Kumar Dhawan5 and Mayadhar Barik4*	Life Science	Acta Scientific Pharmaceutical Sciences	2020	2581-5423	<a href="https://actascientific.com/ASPC/pdf/ASPC-01-0062.pdf">https://actascientific.com/ASPC/pdf/ASPC-01-0062.pdf</a>
54	Immunological, Pharmacological, Pharmacokinetics, Therapeutic Targets and Various Therapy for SARS-CoV-2: Recent Advancement and Future Prospective	Abhishek Kumar Verma1* , Zaharaddeen Umar Na'abba1, Najib Lawan Yahaya1, Mudassir Alam2, Mudassir Lawal1, Binta Sunusi Shuaibu1, Umar Adamu Hamza1, Usman Rabi'u Bello1, Abubakar Dabo Dalhat1 and Mayadhar Barik1*	Life Science	Acta Scientific Pharmaceutical Sciences	2020	2581-5423	<a href="https://www.researchgate.net/publication/348151485_Immunological_Pharmacological_Pharmacokinetics_Therapeutic_Targets_and_Various_Therapy_for_SARS-CoV-2_Recent_Advancement_and_Future_Prospective/link/5ff09313299bf1408866a708/download">https://www.researchgate.net/publication/348151485_Immunological_Pharmacological_Pharmacokinetics_Therapeutic_Targets_and_Various_Therapy_for_SARS-CoV-2_Recent_Advancement_and_Future_Prospective/link/5ff09313299bf1408866a708/download</a>
55	Impact of Media and Protocol on SARS-CoV-2: Statistical Analysis	Ibrahim Zakariyya Musa1, Shamsuddeen Ahmad Sabo1, Abhishek Kumar Verma2 and Mayadhar Barik3*	Life Science	Acta Scientific Pharmaceutical Sciences	2020	2581-5423	<a href="https://actascientific.com/ASCS/pdf/ASCS-02-0068.pdf">https://actascientific.com/ASCS/pdf/ASCS-02-0068.pdf</a>
56	Inhibition of multidrug resistance property of Candida albicans by natural compounds of parthenium hysterophorus L. An In-Silico approach	Santosh K Maurya, Avinash Kumar, Mayadhar Barik, Vipin Yadav, Bashir Umar, Mudassir Lawal, Zainab Abdullahi Usman, Maimuna Aliyu Adam, Bello Awal Balarabe	Life Science	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	<a href="https://www.phytojournal.com/archives/2020/vol9issue3/PartA/9-3-29-404.pdf">https://www.phytojournal.com/archives/2020/vol9issue3/PartA/9-3-29-404.pdf</a>
57	Management of sugarcane trash and coal fly ash through vermi biotechnology	Aliya Parveen, Chetan Kumar Sharma, Vipin Yadav, Rizwan Ahmad, Pankaj Kumar Teli and Aziz Ahmed	Life Science	International Journal of Fauna and Biological Studies	2020	2347-2677	<a href="https://www.faunajournal.com/archives/2020/vol7issue1/PartB/7-1-12-293.pdf">https://www.faunajournal.com/archives/2020/vol7issue1/PartB/7-1-12-293.pdf</a>
58	Molecular Screening and Diagnosis of SARS-CoV-2: Recent Advances and Future Prospective	Avinash Kumar, Abhishek Kumar Verma and Mayadhar Barik	Life Science	Acta Scientific Pharmaceutical Sciences	2020	2581-5424	<a href="https://actascientific.com/ASMI/pdf/ASMI-03-0635.pdf">https://actascientific.com/ASMI/pdf/ASMI-03-0635.pdf</a>
59	Natural Compounds against the Main Protease (Mpro) SARS-CoV-2 through In Silico Approach	Abhishek Kumar Verma and Mayadhar Barik*	Life Science	Acta Scientific Pharmaceutical Sciences	2020	2581-5423	<a href="https://actascientific.com/ASPS/pdf/ASPS-04-0595.pdf">https://actascientific.com/ASPS/pdf/ASPS-04-0595.pdf</a>

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60	Pathogenesis, Epidemiology, and Clinical Features among SARS-CoV-2 and Associated Diseases: An Editorial	Abhishek Kumar Verma1*, Abhishek Dadhich2, Anisha Choudhary2 and Prakhar Bhardwaj2	Life Science	Acta Scientific Pharmaceutical Sciences	2020	2581-5423	file:///C:/Users/user/Downloads/ASPS-04-0610%20(1).pdf
61	Pharmacological Treatments and Development of SARS-CoV-2	Zaharaddeen Umar Na'abba and Abhishek Kumar Verma	Life Science	Acta Scientific Pharmaceutical Sciences	2020	2581-5423	file:///C:/Users/user/Downloads/ASPS-04-0575.pdf
62	Plant extracts modulate the expression of Neuro-trophic factors in the Brain: A Review	Bhatnagar M, Mathur A	Life Science	J. Pharmacol. Therapy	2020	0973-9890	http://tcjournals.com/pt_pastabstract.php?vid=92
63	Possible Mechanical Transmission of SARS-CoV-2 Causing COVID-19 by Insects: Infection, Prevention, Implications, and Control	Mubarak Ismail1, Abhishek Kumar Verma1, Adamu Abdulkadir1, Avinash Kumar2, Dinesh Kumar Dhawan3, Kinjal Bolya1, Mayadhar Barik2*	Life Science	Open Journal of Medical Microbiology,	2020	2165-3380	https://doi.org/10.4236/ojmm.2020.102008
64	Tree Transplantation Policy: Go Clean, Go Green	Md. Nadeem Akhtar, Abhishek Kumar Verma	Life Science	Just agriculture	2020	2582-8223	https://justagriculture.in/files/newsletter/nov/022.%20Tree%20Transplantation%20Policy%20Go%20Clean,%20Go%20Green.pdf
65	Virtual Screening, Molecular Docking, and ADME/T Analysis of Natural Product Library against Cell Invasion Protein SipB from Salmonella enterica serotype typhi: In Silico Analysis	Aminu Ibrahim Danyaya1#, Abhishek Kumar Verma3#*, Avinash Kumar2#, Binta Sunusi Shuaibu1, Umar Adamu Hamza1, Najib Lawan Yahaya1, Usman Rabi'u Bello1, Zaharaddeen Umar Na'abba1 and Abubakar Dabo Dalhat1	Life Science	Acta Scientific Pharmaceutical Sciences	2020	2581-5423	https://www.actascientific.com/ASPS/pdf/ASPS-04-0563.pdf
66	VIRTUAL SCREENING, MOLECULAR DOCKING, PHARMACOKINETIC, PHYSICOCHEMICAL AND MEDICINAL PROPERTIES OF POTENTIAL CURCUMIN DERIVATIVES AGAINST SARS-CoV-2 MAIN PROTEASE (Mpro)	Abhishek Kumar Verma1a, Habiba Ali Bala2, Isyaku Ibrahim Muhammad2, Adamu Muhammad2, Abhay Raj Kori3, Mayadhar Barik*	Life Science	Asian Journal of Pharmaceutical Analysis and Medicinal Chemistry	2020	2321 - 0923	https://doi.org/10.36673/AJPAMC.2020.v08.i04.A19
67	Molecular Genetics involved in Neural Tube Defects: Recent Advances and Future Prospective for Molecular Medicine	Pravash R Mishra, Mayadhar Barik, AK Mahapatra	Life Science	Neurology India	2020	0028-3886	DOI: 10.4103/0028-3886.299136
68	Inhibition of multidrug resistance property of Candida albicans by natural compounds of parthenium hysterophorus L. An In-Silico approach	Abhishek Kumar Verma, Santosh K Maurya, Avinash Kumar, Dr. Mayadhar Barik, Dr. Vipin Yadav, Bashir Umar, Mudassir Lawal, Zainab Abdullahi Usman, Maimuna Aliyu Adam and Bello Awal Balarabe	Life Science	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	https://doi.org/10.22271/phyto.2020.v9.i3a.11480
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70	CAPSULE: COMPLETE REVIEW	Beauty Creasian S. Marak, Sarita Sharma and Dr. Kaushal K. Chandrul (Principal)	PHARMACY	World Journal of Pharmaceutical and Life Sciences WJPLS	2020	2454-2229	<a href="https://www.wjpls.org/home/article_abstract/1892">https://www.wjpls.org/home/article_abstract/1892</a>
71	STABILITY STUDIES	Devendra Singh Gulawat, Dr. Gaurav Kumar Sharma, Dr. Kaushal Kishore Chandrul	PHARMACY	IJRAR	2020	2348-1269	<a href="https://ijrar.org/archive.php?vol=7&amp;issue=3">https://ijrar.org/archive.php?vol=7&amp;issue=3</a>
72	TABLET: A COMPLETE REVIEW	Dhritiman Bhargab, Pankaj Chasta and Dr. Kaushal K. Chandrul (Principal)	PHARMACY	World Journal of Pharmaceutical and Life Sciences WJPLS	2020	2454-2229	file:///C:/Users/user/Downloads/article_1598350331.pdf
73	Biological Activity of Achyranthes Aspera Linn. - A Review	Dibya Jyoti Deka, Rishi Kumar joshi	PHARMACY	IJRAR	2020	2348-1269	<a href="https://ijrar.org/archive.php?vol=7&amp;issue=3">https://ijrar.org/archive.php?vol=7&amp;issue=3</a>
74	A Review: Extraction of Oil and Chemical Investigation of Different Species of Eucalyptus Tree in India	Mr. Dipankar Dihingia, Mr. Ravi Verma, Dr. Gaurav Kumar Sharma, Dr. Kaushal Kishore Chandrul	PHARMACY	International Research Journal of Engineering and Technology (IRJET)	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/I7/IRJET-V7I716.pdf">https://www.irjet.net/archives/V7/I7/IRJET-V7I716.pdf</a>
75	CURRENT SCENARIO OF HIV/AIDS, TREATMENT OPTIONS, AND MAJOR CHALLENGES WITH COMPLIANCE TO ANTIRETROVIRAL THERAPY	Jackson Kom, Dr. Gaurav Kumar Sharma and Ankita sharma	PHARMACY	World Journal of Pharmaceutical and Life Sciences WJPLS	2020	2454-2229	file:///C:/Users/user/Downloads/article_1598516927.pdf
76	Herbs and Herbal Drugs Remedies for Diabetes Mellitus	Jubuti Kutum, Dr. Kaushal K Chandrul, Bhanumati Mili	PHARMACY	International Journal of Trend in Scientific Research and Development (IJTSRD)	2020	2456 - 6470	<a href="https://www.ijtsrd.com/papers/ijtsrd31839.pdf">https://www.ijtsrd.com/papers/ijtsrd31839.pdf</a>
77	A Short Review On Digoxin toxicity and , Its management	Jyoti Kumar Nath.Ms. Sarita Sharma.Dr.Gaurav kumar Sharma.Dr.Kaushal kishore chandrul.	PHARMACY	IJRAR	2020	2348-1269	<a href="https://ijrar.org/archive.php?vol=7&amp;issue=3">https://ijrar.org/archive.php?vol=7&amp;issue=3</a>
78	HERBLE DRUG IN USED IN CANCER A COMPLETE REVIEW	KOUSHAL KUMAR GUPTA, SHASHI DAKSHA	PHARMACY	WORLD JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH	2020	2455-3301	file:///C:/Users/user/Downloads/article_1599549595.pdf
79	A REVIEW ON "CURRENT SITUATION OF HIV / AIDS, TREATMENT CHOICES, AND MAJOR CHALLENGES WITH COMPLIANCE TO ANTIVIRAL TREATMENT"	Mahbubur Rahman.Ms. Sarita Sharma.Dr.Gaurav kumar Sharma.Dr.Kaushal kishore chandrul.	PHARMACY	World Journal of Pharmaceutical and Life Sciences WJPLS	2020	2454-2229	file:///C:/Users/user/Downloads/article_1596337611.pdf
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82	A Review: Triazole and their derivatives	Mr.Sunil Kumar Mandal, Mr. Ravi Verma, Dr. Gaurav Kumar Sharma, Dr. Kaushal Kishore Chandrul	PHARMACY	International Research Journal of Engineering and Technology (IRJET)	2020	2395-0056,	<a href="https://www.irjet.net/archives/V7/I7/IRJET-V7I7268.pdf">https://www.irjet.net/archives/V7/I7/IRJET-V7I7268.pdf</a>
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84	PHARMACEUTICAL PACKAGING TECHNOLOGY: A COMPLETE REVIEW	Mr Ribarohlang Suchiang, Mrs Sarita Sharma (Supervisor), Mr Gaurav Kumar Sharma (H.O.D.) and Dr. Kaushal K. Chandrul (Principal)	PHARMACY	World Journal of Pharmaceutical and Life Sciences WJPLS	2020	2454-2230	<a href="https://www.wjpls.org/admin/assets/article_issue/54072020/1596196549.pdf">https://www.wjpls.org/admin/assets/article_issue/54072020/1596196549.pdf</a>
85	FIVE MEMBER NITROGENATED HETEROCYCLIC COMPOUNDS [A REVIEW]	Ritesh Kumar, Ravi Verma, Dr. Gaurav Kumar Sharma and Dr. Kaushal Kishore Chandrul	PHARMACY	WORLD JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH	2020	2455-3301	file:///C:/Users/user/Downloads/article_1596183958.pdf
86	LEISHMANIASIS A Review	Riya Bharati, Dr. Gaurav Kumar Sharma, Dr. Kaushal Kishore Chandrul	PHARMACY	IJRAR	2020	2348-1269	<a href="https://ijrar.org/archive.php?vol=7&amp;issue=3">https://ijrar.org/archive.php?vol=7&amp;issue=3</a>
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89	HERBAL APPROACH TO CARDIOVASCULAR DISEASE	Samarjit Kalita, Shashi Daksh and Dr. Kaushal K. Chandrul (Principal)	PHARMACY	World Journal of Pharmaceutical and Life Sciences WJPLS	2020	2454-2229	file:///C:/Users/user/Downloads/article_1598265311.pdf
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91	Green synthesis of silver nanoparticles using Ocimum canum and their anti-bacterial activity	Giriraj Tailor, BL Yadav, Jyoti Chaudhary, Manoj Joshi, Chetana Suvalka	Chemistry	Biochemistry and Biophysics Reports	2020	2405-5808	<a href="https://www.sciencedirect.com/science/article/pii/S2405580820301588">https://www.sciencedirect.com/science/article/pii/S2405580820301588</a>
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93	Role of capping in peptide synthesis	Pillai V N R Giriraj Tailor Deepshikha Verma	Chemistry	INTERNATIONAL JOURNAL OF RESEARCH IN PHARMACEUTICAL SCIENCES	2020	0975-7538	<a href="https://ijrps.com/index.php/home/article/view/683">https://ijrps.com/index.php/home/article/view/683</a>
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96	SYNTHETIC ROUTES, CHARACTERIZATION AND BIOLOGICAL SIGNIFICANCE OF 1, 2, 4-TRIAZINE DERIVATIVES: COMPREHENSIVE REVIEW	Aarfah Majid, AM Lawal, M Ashid, BK Sarma, Ajit Joshi	Chemistry	JOURNAL OF INDIAN RESEARCH	2020	2321 -4155	<a href="https://www.researchgate.net/profile/Mayadhar-Barik-3/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH/links/5f1f97d545851515ef50351f/JOURNAL-OF-INDIAN-RESEARCH.pdf#page=43">https://www.researchgate.net/profile/Mayadhar-Barik-3/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH/links/5f1f97d545851515ef50351f/JOURNAL-OF-INDIAN-RESEARCH.pdf#page=43</a>
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99	CYCLIC PEPTIDES AS THERAPEUTIC AGENTS AND BIOCHEMICAL TOOLS	Deepshikha Verma, VN Rajasekharan Pillai	Chemistry	JOURNAL OF INDIAN RESEARCH	2020	2321 -4155	<a href="https://www.researchgate.net/profile/Mayadhar-Barik-3/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH/links/5f1f97d545851515ef50351f/JOURNAL-OF-INDIAN-RESEARCH.pdf#page=59">https://www.researchgate.net/profile/Mayadhar-Barik-3/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH/links/5f1f97d545851515ef50351f/JOURNAL-OF-INDIAN-RESEARCH.pdf#page=59</a>
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101	Ab initio study of anisotropic properties in isomorphous $TiX_2$ (X = S, Se, Te)	G Ahmed, R Sharma	Physics	International journal of Quantum science	2020	2058-9565	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/qua.26575">https://onlinelibrary.wiley.com/doi/abs/10.1002/qua.26575</a>
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104	Application of Gravity Law in Social Dynamics of COVID-19 Outbreak in India	Jyoti raghav, Sanjeev Sharma, Muzambilu Saminu, Ibrahim AbubakarSadiq	MATHEMATICS	International Journal of Statistics and Reliability Engineering	2020	2349-5162	<a href="https://www.researchgate.net/publication/348619690_Application_of_Gravity_Law_in_Social_Dynamics_of_COVID-19_Outbreak_in_India">researchgate.net/publication/348619690_Application_of_Gravity_Law_in_Social_Dynamics_of_COVID-19_Outbreak_in_India</a>
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107	PROPERTIES OF METAL MATRIX HYBRID COMPOSITES (MMHC): A REVIEW	RAVINDRA KUMAR VERMA	COMPUTER SCIENCE AND ENGINEERING	ENGINEERING AND TECHNOLOGY JOURNAL	2020	2571-7687	<a href="https://www.researchgate.net/publication/343690399_Properties_of_Metal_Matrix_Hybrid_Composites_MMHCs_A_Review">https://www.researchgate.net/publication/343690399_Properties_of_Metal_Matrix_Hybrid_Composites_MMHCs_A_Review</a>
108	Prediction and Analysis of Student Performance in Secondary Education Based on Data Mining and Machine Learning Techniques	Shiv Kumar	COMPUTER SCIENCE AND ENGINEERING	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	2020	2456-3307	<a href="https://ijsrcseit.com/CSEIT20653">https://ijsrcseit.com/CSEIT20653</a>

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109	An Efficient Model for the Prophecy of the Heart Ailment with Ensembles	Shiv Kumar	COMPUTER SCIENCE AND ENGINEERING	International Journal of All Research Education and Scientific Methods (IJARESM),	2020	2455-6211	<a href="http://www.ijaresm.com/uploaded_files/document_file/Harish_GangwalkEim.pdf">http://www.ijaresm.com/uploaded_files/document_file/Harish_GangwalkEim.pdf</a>
110	DEEP LEARNING BASED INFORMATION EXTRACTION AND RETRIEVAL FOR WEB SEMANTIC	RITESH SHAH	COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF ADVANCE SCIENCE AND TECHNOLOGY	2020	2005-4238	<a href="http://sersc.org/journals/index.php/IJAST/article/view/6031">http://sersc.org/journals/index.php/IJAST/article/view/6031</a>
111	FACE RECOGNITION SYSTEM CONCEPTS USING COMPLEX WAVELET WITH HIDDEN MARKOV MODEL	ANKITA NIGAM	COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF RESEARCH IN SCIENCE COMMUNICATION AND TECHNOLOGY	2020	2581-9429	<a href="https://www.ijarsct.co.in/July4.html">https://www.ijarsct.co.in/July4.html</a>
112	IMPLEMENTING PHYSICAL LAYER SECURITY IN WIRELESS AD-HOC NETWORKS AND WIRELESS SENSOR NETWORKS WITH REDUCED OUTAGE AND BIT ERRORS	SUBHAM JOSHI	COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF ALTERNATIVE THERAPY COMPUTER APPLICATIONS	2020	0975-8887	<a href="https://www.ijcaonline.org/archives/volume175/number10/joshi-2020-ijca-920543.pdf">https://www.ijcaonline.org/archives/volume175/number10/joshi-2020-ijca-920543.pdf</a>
113	IMPLEMENTING FRIENDSHIP ETIQUETTE IN MOBILE AD-HOC NETWORKS FOR SECURE TRANSMISSION AND MITIGATION OF PACKETS DROP ATTACKS	SUBHAM JOSHI	COMPUTER SCIENCE AND ENGINEERING	ADALYA JOURNAL	2020	1301-2746	<a href="https://drive.google.com/file/d/1Xyvh0L8TnE7RkmRbl88eFJilCJrzxLb/view">https://drive.google.com/file/d/1Xyvh0L8TnE7RkmRbl88eFJilCJrzxLb/view</a>
114	SECURE SUM COMPUTATION USING THRESHOLD ENCRYPTION FOR SEMI IDEAL MODEL	RASHID SHEIKH	COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF ALTERNATIVE THERAPY RESEARCH TECHNOLOGY AND ENGINEERING	2020	2277-3578	<a href="https://www.ijrte.org/wp-content/uploads/papers/v8i5/E6563018520.pdf">https://www.ijrte.org/wp-content/uploads/papers/v8i5/E6563018520.pdf</a>
115	SECURE MULTIPARTY EQUALITY CHECK BASED ON HOMOMORPHIC CRYPTOSYSTEM	RASHID SHEIKH	COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF ALTERNATIVE THERAPY INNOVATIVE TECHNOLOGY AND EXPLORING ENGINEERING	2020	2275-0375	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i5/E2492039520.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i5/E2492039520.pdf</a>
116	ACCOMPLISHMENT OF PRIVACY PRESERVING USING FUZZY AND INVESTIGATING USING WEKA TOOLS	SHRIKANT D ZADE	COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF ADVANCE SCIENCE AND TECHNOLOGY	2020	2005-4238	<a href="http://sersc.org/journals/index.php/IJAST/article/view/33106">sersc.org/journals/index.php/IJAST/article/view/33106</a>
117	A STUDY OF FUZZY APPROACH FOR SECURING INFORMATION IN DATA MINING	SHRIKANT D ZADE	COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF MANAGEMENT IT & ENGINEERING	2020	2349-0355	<a href="https://issuu.com/tjprc/docs/8_ajcseitra_study_of_fuzzy_based_">https://issuu.com/tjprc/docs/8_ajcseitra_study_of_fuzzy_based_</a>

S.N	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to article/paper/abstract of the article
118	VISUALIZATION OF AGRICULTURE DATA of rajasthan AND APPLICATION OF R	MEENA KUSHWAHA	COMPUTER SCIENCE AND ENGINEERING	NATIONAL CONFERENCE ON SMART METARIALS ENERGY AND ENVIRONMENT FOR SMART CITIES	2020	2214-7853	<a href="https://in.booksc.eu/book/83536326/6f96f7">https://in.booksc.eu/book/83536326/6f96f7</a>
119	ENHANCED PERFORMANCE ANALYSIS OF OFDM, MEASURING BIT ERROR RATE AND PEAK TO AVERAGE POWER RATIO USING DIFFERENT MODULATION	Ankit Navlakha , Shiv Kumar	COMPUTER SCIENCE AND ENGINEERING	IJCSE	2020	2347-2693	<a href="https://www.ijcseonline.org/pdf_paper_view.php?paper_id=5047&amp;7-IJCSE-07830-25.pdf">https://www.ijcseonline.org/pdf_paper_view.php?paper_id=5047&amp;7-IJCSE-07830-25.pdf</a>
120	A PROGNOSTIC APPROACH FOR PRECIPITATION FORECAST USING NAIVE BAYES ALGORITHM	Anwaar Ahmad Wani	COMPUTER SCIENCE AND ENGINEERING	Solid State Technology	2020	0038-111X	<a href="http://solidstatetechnology.us/index.php/JSST/article/view/4603">http://solidstatetechnology.us/index.php/JSST/article/view/4603</a>
121	AN EFFICIENT MODEL FOR THE PROPHECY OF THE HEART AILMENT WITH ENSEMBLES	Shiv Kumar	COMPUTER SCIENCE AND ENGINEERING	IJAESM	2020	2455-6211	<a href="http://www.ijaresm.com/an-efficient-model-for-the-prophecy-of-the-heart-ailment-with-ensembles">http://www.ijaresm.com/an-efficient-model-for-the-prophecy-of-the-heart-ailment-with-ensembles</a>
122	PREDICTION AND ANALYSIS OF STUDENT PERFORMANCE IN SECONDARY EDUCATION BASED ON DATA MINING AND MACHINE LEARNING TECHNIQUES	Shiv Kumar	COMPUTER SCIENCE AND ENGINEERING	IJSRCSEIT	2020	2456-3307	<a href="https://www.semanticscholar.org/paper/Prediction-and-Analysis-of-Student-Performance-in-Joshi-Kumar/445819718dd271854b84fbde76a07140bb574d90">https://www.semanticscholar.org/paper/Prediction-and-Analysis-of-Student-Performance-in-Joshi-Kumar/445819718dd271854b84fbde76a07140bb574d90</a>
123	COGNITIVE MANUFACTURING IN PERSPECTIVE OF FUTURE MANUFACTURING INDUSTRIES	Mohammed Shoeab Sheikh	Mechanical Engineering	IJRASET	2020	2321-9653	<a href="https://www.researchgate.net/publication/345163247_Cognitive_Manufacturing_in_Perspective_of_Future_Manufacturing_Industries">https://www.researchgate.net/publication/345163247_Cognitive_Manufacturing_in_Perspective_of_Future_Manufacturing_Industries</a>
124	OPTIMIZATION OF MACHINING PARAMETERS IN A TURNING OPERATION TO MINIMIZE SURFACE ROUGHNESS AND TOOL WEAR	Sunil Kumar Katheria, Kapil Nahar	Mechanical Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://www.researchgate.net/publication/343981668_Optimization_of_Machining_Parameters_in_a_Turning_Operation_to_Minimize_Surface_Roughness_and_Tool_Wear">https://www.researchgate.net/publication/343981668_Optimization_of_Machining_Parameters_in_a_Turning_Operation_to_Minimize_Surface_Roughness_and_Tool_Wear</a>
125	POWER OPTIMIZATION OF NACA 0018 AIRFOIL BLADE OF HORIZONTAL AXIS WIND TURBINE BY CFD ANALYSIS	Abhishek Choubey, Prashant Baredar, Neha Choubey	Mechanical Engineering	INTERNATINOAL JOURNAL OF ENERGY OPTIMIZATION AND ENGINEERING	2020	2160-9543	<a href="https://www.igi-global.com/article/power-optimization-of-naca-0018-airfoil-blade-of-horizontal-axis-wind-turbine-by-cfd-analysis/241884">https://www.igi-global.com/article/power-optimization-of-naca-0018-airfoil-blade-of-horizontal-axis-wind-turbine-by-cfd-analysis/241884</a>
126	ENERGY AND PERFORMANCE OPTIMIZATION OF AIRFOIL BLADE OF HORIZONTAL AXIS WIND TURBINE BY CFD	Abhishek Choubey, Prashant Baredar, Neha Choubey	Mechanical Engineering	JOURNAL OF Alternative Therapy ERNATE ENERGY SOURCES & TECHNOLOGIES	2020	2160-9500	<a href="https://www.igi-global.com/gateway/article/241884#pnlRecommendationForm">https://www.igi-global.com/gateway/article/241884#pnlRecommendationForm</a>
127	Imperfect Interface Model to Study Deformation Field	Mohammed Shoeab Sheikh Mohammed Shoeab Sheikh, Akshat Singh Jhala	Mechanical Engineering	International Journal of Scientific Development and Research (IJSDDR)	2020	2455-2631	<a href="https://www.researchgate.net/publication/339029951_Opportunities_and_challenges_in_small_manufacturing_industries_in_india_from_last_decade">https://www.researchgate.net/publication/339029951_Opportunities_and_challenges_in_small_manufacturing_industries_in_india_from_last_decade</a>

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128	Discovered facts related to Liver disorder diagnosis using Lazy and Function Classifiers	Kapil Nahar Kapil Nahar	Mechanical Engineering	Compliance Engineering Journal	2020	898-3577	<a href="https://www.researchgate.net/publication/343981668_Optimization_of_Machining_Parameters_in_a_Turning_Operation_to_Minimize_Surface_Roughness_and_Tool_Wear">https://www.researchgate.net/publication/343981668_Optimization_of_Machining_Parameters_in_a_Turning_Operation_to_Minimize_Surface_Roughness_and_Tool_Wear</a>
129	Level Of Attention Paid Towards Advertising Media : Study Of Adolescents	Anika Chandra	MANAGEMENT	International Research Journal Of Management Science & Technology	2020	2250-1959	<a href="https://www.academia.edu/43413759/LEVEL_OF_ATTENTION_PAID_TOWARDS_ADVERTISING_MEDIA_STUDY_OF_ADOLESCENTS">https://www.academia.edu/43413759/LEVEL_OF_ATTENTION_PAID_TOWARDS_ADVERTISING_MEDIA_STUDY_OF_ADOLESCENTS</a>
130	A Study On Measures to Absorb and Mange Talented Faculty In Higher Education.	C. Madhuri	MANAGEMENT	International Journal EBMS	2020	2347-4378	<a href="https://eprajournals.com/jpanel/upload/1221am_4.EPRA%20JOURNALS-6162.pdf">https://eprajournals.com/jpanel/upload/1221am_4.EPRA%20JOURNALS-6162.pdf</a>
131	OVERVIEW ON EVIDENCE AND REALITY OF CLIMATE CHANGE	Satish Kumar Ameta	Life Science	IOSR-JESTFT	2020	2319-2402	<a href="https://www.researchgate.net/publication/343047843_Overview_on_Evidence_and_Reality_of_Climate_Change">https://www.researchgate.net/publication/343047843_Overview_on_Evidence_and_Reality_of_Climate_Change</a>
132	A STRONG WOMAN: NOT A PRODUCT OF HER CIRCUMSTANCES BUT A PRODUCT OF HER DECISIONS	SURETE	Humanities	RESEARCH JOURNAL OF ENGLISH LANGUAGE OF LITERATURE (RJELAL)	2020	2395-2636	<a href="http://www.rjelal.com;">http://www.rjelal.com;</a>
133	DESERTIFICATION IN WESTERN RAJASTHAN (INDIA): CAUSES , EFFECTS AND MITIGATION MEASURES	Satish Kumar Ameta	Life Science	Asian Journal of Geological Research	2020	NA	<a href="https://journalajoger.com/index.php/AJOGER/article/view/30115">https://journalajoger.com/index.php/AJOGER/article/view/30115</a>
134	FREQUENT CRISIS MODERN TRENDS ASSOCIATED WITH HAPZOP STUDY IN PLANTS AND INDUSTRIAL UNITS	KUNAL SHARMA, Rahul Lodha	Chemical Engineering	INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH IN SCIENCE AND TECHNGLOGY	2020	2395-6011	<a href="https://www.academia.edu/44852135/Frequent_Crisis_and_Modern_Trends_Associated_with_HAZOP_Study_in_Plants_and_Industrial_Units">https://www.academia.edu/44852135/Frequent_Crisis_and_Modern_Trends_Associated_with_HAZOP_Study_in_Plants_and_Industrial_Units</a>
135	The impact of Oil price shocks on exchange rate and Economic growth in Nigeria : An ARDL Bound Test Cointegration Approach	Dr.Sonia Singla	Humanities	Journal OF Economics and Environment	2020	0095-0696	<a href="https://www.researchgate.net/publication/348621685_THE_IMPACT_OF_OIL_PRICE_SHOCKS_ON_EXCHANGE_RATE_AND_ECONOMIC_GROWTH_IN_NIGERIA_AN_ARDL_BOUND_TEST_COINTEGRATION_APPROACH">https://www.researchgate.net/publication/348621685_THE_IMPACT_OF_OIL_PRICE_SHOCKS_ON_EXCHANGE_RATE_AND_ECONOMIC_GROWTH_IN_NIGERIA_AN_ARDL_BOUND_TEST_COINTEGRATION_APPROACH</a>
136	EPILEPSY AND ITS MANAGMENT REVIEW	Bikram Chandra Daria, Dr. Gaurav Kumar Sharma, Dr. Kaushal Kishore Chandrul	PHARMACY	IJRAR	2020	2348-1269	<a href="https://www.researchgate.net/publication/341632668_A_Review_on_Epilepsy_and_its_Management">https://www.researchgate.net/publication/341632668_A_Review_on_Epilepsy_and_its_Management</a>
137	A Review on Menorrhagia: Investigation, Miracle Role of Herbs and Medical Treatment	Mr. Sanjit Das1, Ms. Shashi Daksh2, Dr. Aziz Ahmed3, Dr. Kaushal Chandrul4	PHARMACY	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2020	2321-9653	<a href="https://www.ncbi.nlm.nih.gov/books/NBK536910/">https://www.ncbi.nlm.nih.gov/books/NBK536910/</a>
138	DENGUE FEVER: A COMPLETE REVIEW	Shiv Kumar Mandal and Shashi Daksh	PHARMACY	World Journal of Pharmaceutical and Life Sciences WJPLS	2020	2454-2229	<a href="https://www.wjpls.org/home/article_abstract/1893">https://www.wjpls.org/home/article_abstract/1893</a>
139	माध्यमिक स्तर के विद्यार्थियों की अध्ययन आदतों का तुलनात्मक अध्ययन	डॉ रविंद्र कुमार	EDUCATION	KAVITANJALI	2020	2278-8344	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
140	उच्च माध्यमिक स्तर के विद्यालयों में अधनरत विद्यार्थियों की अधिगम शैली का तुलनात्मक अध्ययन	डॉ रविंद्र कुमार	EDUCATION	SHIKSHA SHODH MANTHAN	2020	2395-728X	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>

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141	ANALYSIS OF PRE GST & POST GST TAXES ON WORKS CONTRACT IN CONSTRUCTION INDUSTRY	DR. M. K. PANDEY	COMMERCE	INTERNATIONAL JOURNAL OF MANAGEMENT	2020	0976-6502	<a href="http://www.iaeme.am">http://www.iaeme.am</a>
142	FEATURE SELECTION AND LOGISTIC REGRESSION FOR OPTIMAL DETECTION OF PCOS	Y VENKATESWARLU	COMPUTER SCIENCE AND ENGINEERING	SOLID STATE TECHNOLOGY	2020	0038-111X	<a href="http://www.solidstatetechnology.us/">http://www.solidstatetechnology.us/</a>
143	A CONVENIENT SYNTHESIS AND REACTIONS OF SOME SUBSTITUTED 1,2,4-TRIAZINE, AND THEIR DERIVATIVES WITH CARBAZOLE, SULFONAMIDE AND TRITYL CHLORIDE MOIETY OF BIOLOGICAL INTEREST	MOHAMMAD ASID , NASIR HUSSAIN , AJIT JOSHI	Chemistry	EJMCM	2020	2515-8260	<a href="https://www.ejmcm.com/article_3389_ead31865c259eba0db2e2706189d4d03.pdf">https://www.ejmcm.com/article_3389_ead31865c259eba0db2e2706189d4d03.pdf</a>
144	MECHANICAL PERFORMANCE OF LEAN MORTAR MIXES COMPRISING GLASS POWDER AS CEMENT REPLACEMENT	ABHAY SINGH, Shashivendra Dulawat	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://www.researchgate.net/publication/343083546_MECHANICAL_PERFORMANCE_OF_LEAN_MORTAR_MIXES_COMPRISING_GLASS_POWDER_AS_CEMENT_REPLACEMENT">https://www.researchgate.net/publication/343083546_MECHANICAL_PERFORMANCE_OF_LEAN_MORTAR_MIXES_COMPRISING_GLASS_POWDER_AS_CEMENT_REPLACEMENT</a>
145	SYNTHESIS AND CHARACTERIZATION OF CYCLIC PNC 28 PEPTIDE RESIDUES 17-26 ( ETFSDLWKLL) A BINDING DOMAIN OF P53	VN RAJASEKHARAN PILLAI	Chemistry	CHEMICAL DATA COLLECETION	2020	2405-8300.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2405830020300781">https://www.sciencedirect.com/science/article/abs/pii/S2405830020300781</a>
146	ROLE OF CAPPING IN PEPTIDE SYNTHESIS	VN RAJASEKHARAN PILLAI, TAILOR G.	Chemistry	IJPR	2020	0975-7538	<a href="https://www.scopus.com/authid/detail.uri?authorId=57213265405">https://www.scopus.com/authid/detail.uri?authorId=57213265405</a>
147	DESIGN OF WHEEL LOAD STRESS, THICKNESS AND COST EVALUATION OF M30 GRADE RIGID PAVEMENT USING METALLIC AND NON METALLIC FIBERS WITH SUPER PLASTICIZER	DR. TANVEER AHMED DR. PRADEEP KUMAR GHOSH	Civil Engineering	SOLID STATE TECHNOLOGY	2020	0038-111X	<a href="http://www.solidstatetechnology.us">www.solidstatetechnology.us</a>
148	RIGHT OF WOMEN IN HINDI LOW AND THE CONSTITUTION OF INDIA-A CRITICAL ANALYSIS	DR. MAMTA SAXENA	LAW	INTERNATIONAL JOURNAL OF RESEARCH	2020	2348-6848	<a href="http://edupediapublications.org/journals">http://edupediapublications.org/journals</a>
149	A STUDY OF SENSE OF RESPONSIBILITY TOWARDS ENVIRONMENT AMONG ILLITERATE WOMEN IN RESPECT TO THEIR LOCALITY AND AGE GROUP	DR. SANDHYA GIHAR	EDUCATION	INTERNATIONAL JOURNAL OF RESEARCH IN ECONOMICS AND SOCIAL SCIENCES (IJRSS)	2020	2249-7382	<a href="http://euroasianpub.org">http://euroasianpub.org</a>
150	HEAT TRANSFER TO MHD FREE CONVECTION FLOW OF A VISCOELASTIC DUSTY GAS THROUGH A POROUS MEDIUM WITH CHEMICAL REACTION	DR. DAMALA CHENNA KESAVIAIAH	MATHEMATICS	INTERNATIONAL JOURNAL ON FUTURE REVOLUTION IN COMPUTER SCIENCE AND COMMUNICATION ENGINEERING	2020	2455-474X	<a href="http://ijpaar.com;">http://ijpaar.com;</a>
151	IMPACT OF FINANCIAL INCLUSION SERVICES ON EMPLOYMENT IN HADOTI REASON OF RAJASTHAN	REENA RANI	MANAGEMENT	AN INTERNATIONAL AN BILINGUAL PEER REVIEWED REFEREED RESEARCH JOURNAL	2020	2348-2397	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
152	IMPACT OF WORKING MOTHERS AND NON-WORKING MOTHERS ON THE VALUES OF THEIR CHILDREN	KAVITA GUPTA	PHY-EDU	SHODH SARITA	2020	2348-2397	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
153	GROWTH ASPIRATION OF INDIAN WIND ENERGY SECTOR TO COUNTER GLOBAL WARMING : HOW TO MANAGE THE PROJECTED SKILL SHORTAGE	PROF.(DR.) SATISH CHANDRA BHATNAGAR	MANAGEMENT	AN INTERNATIONAL AN BILINGUAL PEER REVIEWED REFEREED RESEARCH JOURNAL	2020	2229-3620	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>

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154	Investigation Studies of DC-DC Boost Converter With Proportional-Integral-Derivative Controller Using Optimization Techniques	Deepak Kumar Joshi, Mantosh Kumar, Mahajan Sagar Bhaskar, P. Sanjeev Kumar, Jens Bo Holm Nielsen, Zbigniew leonowicz	Electrical Engineering	IEEE	2020	978-1-7281-7455-6	<a href="https://ieeexplore.ieee.org/document/9160614">https://ieeexplore.ieee.org/document/9160614</a>
155	IOT Integrated System and efficient utilization of solar PV Power Energy	Mr. Pradeep sharma, Dr. V Siva Brahmaiah, mr. Mantosh Kumar	Electrical Engineering	Innovative advancement in engineering and Technology	2020	NA	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
156	SYNTHETIC ROUTES, CHARACTERIZATION AND BIOLOGICAL SIGNIFICANCE OF 1,2,4-TRIAZINE DERIVATIVES : COMPREHENSIVE REVIEW	AARFA MAJID	Chemistry	JIR	2020	2321-4155	<a href="https://www.researchgate.net/publication/344955716_Synthetic_Routes_Characterization_and_Biological_Significance_of_124-Triazine_Derivatives_Comprehensive_Review">https://www.researchgate.net/publication/344955716_Synthetic_Routes_Characterization_and_Biological_Significance_of_124-Triazine_Derivatives_Comprehensive_Review</a>
157	SYNTHETIC ROUTES, CHARACTERIZATION AND BIOLOGICAL SIGNIFICANCE OF 1,2,4-TRIAZINE DERIVATIVES : COMPREHENSIVE REVIEW	MOHAMMAD ASHID	Chemistry	JIR	2020	2321-4155	<a href="https://www.researchgate.net/publication/344955716_Synthetic_Routes_Characterization_and_Biological_Significance_of_124-Triazine_Derivatives_Comprehensive_Review">https://www.researchgate.net/publication/344955716_Synthetic_Routes_Characterization_and_Biological_Significance_of_124-Triazine_Derivatives_Comprehensive_Review</a>
158	SYNTHETIC ROUTES, CHARACTERIZATION AND BIOLOGICAL SIGNIFICANCE OF 1,2,4-TRIAZINE DERIVATIVES : COMPREHENSIVE REVIEW	B. K. SHARMA	Chemistry	JIR	2020	2321-4155	<a href="https://www.researchgate.net/publication/344955716_Synthetic_Routes_Characterization_and_Biological_Significance_of_124-Triazine_Derivatives_Comprehensive_Review">https://www.researchgate.net/publication/344955716_Synthetic_Routes_Characterization_and_Biological_Significance_of_124-Triazine_Derivatives_Comprehensive_Review</a>
159	STUDY OF CORRELATION AND PATH COEFFICIENT ANALYSIS IN INDIAN MUSTARD (BRASSICA JUNCEA L.)	Brijesh Kumar Meena	Agriculture	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	<a href="https://www.ijcmas.com/special/11/Brijesh%20Kumar%20Meena,%20et%20al.pdf">https://www.ijcmas.com/special/11/Brijesh%20Kumar%20Meena,%20et%20al.pdf</a>
160	STUDY OF CORRELATION AND PATH COEFFICIENT ANALYSIS IN INDIAN MUSTARD (BRASSICA JUNCEA L.)	Neelu Jain	Agriculture	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	<a href="https://www.ijcmas.com/special/11/Brijesh%20Kumar%20Meena,%20et%20al.pdf">https://www.ijcmas.com/special/11/Brijesh%20Kumar%20Meena,%20et%20al.pdf</a>
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162	STUDY OF CORRELATION AND PATH COEFFICIENT ANALYSIS IN INDIAN MUSTARD (BRASSICA JUNCEA L.)	Vijay Upadhayay	Agriculture	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	<a href="https://www.ijcmas.com/special/11/Brijesh%20Kumar%20Meena,%20et%20al.pdf">https://www.ijcmas.com/special/11/Brijesh%20Kumar%20Meena,%20et%20al.pdf</a>
163	STUDY OF CORRELATION AND PATH COEFFICIENT ANALYSIS IN INDIAN MUSTARD (BRASSICA JUNCEA L.)	Rakesh Jhanwar	Agriculture	International Journal of Current Microbiology and Applied Sciences	2020	2630-2643	<a href="https://www.ijcmas.com/special/11/Brijesh%20Kumar%20Meena,%20et%20al.pdf">https://www.ijcmas.com/special/11/Brijesh%20Kumar%20Meena,%20et%20al.pdf</a>
164	FISHERIES AND CLIMATE CHANGE IN TROPICAL RIVERS: CHALLENGES AND ADAPTATION STRATEGIES: A REVIEW	Pankaj Kumar Teli	Life Science	Journal of Fisheries and Life Sciences	2020	2456-6268	<a href="https://www.researchgate.net/publication/346628585_Fisheries_and_Climate_Change_in_Tropical_Rivers_Challenges_and_Adaptation_Strategies_A_Review">https://www.researchgate.net/publication/346628585_Fisheries_and_Climate_Change_in_Tropical_Rivers_Challenges_and_Adaptation_Strategies_A_Review</a>

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165	FISHERIES AND CLIMATE CHANGE IN TROPICAL RIVERS: CHALLENGES AND ADAPTATION STRATEGIES: A REVIEW	Abhishek Kumar Verma	Life Science	Journal of Fisheries and Life Sciences	2020	2456-6268	<a href="https://www.researchgate.net/publication/346628585_Fisheries_and_Climate_Change_in_Tropical_Rivers_Challenges_and_Adaptation_Strategies_A_Review">https://www.researchgate.net/publication/346628585_Fisheries_and_Climate_Change_in_Tropical_Rivers_Challenges_and_Adaptation_Strategies_A_Review</a>
166	FISHERIES AND CLIMATE CHANGE IN TROPICAL RIVERS: CHALLENGES AND ADAPTATION STRATEGIES: A REVIEW	Satish Kumar Ameta	Life Science	Journal of Fisheries and Life Sciences	2020	2456-6268	<a href="https://www.researchgate.net/publication/346628585_Fisheries_and_Climate_Change_in_Tropical_Rivers_Challenges_and_Adaptation_Strategies_A_Review">https://www.researchgate.net/publication/346628585_Fisheries_and_Climate_Change_in_Tropical_Rivers_Challenges_and_Adaptation_Strategies_A_Review</a>
167	MULTIFARIOUS SCOPE OF AGRO-FORESTRY	Vijay Upadhayay	Agriculture	Journal of Plant Development Science	2020	0974-6382	<a href="http://jfds.co.in/wp-content/uploads/2014/03/01.-Revised-Abhishek-Raj-1706.pdf">http://jfds.co.in/wp-content/uploads/2014/03/01.-Revised-Abhishek-Raj-1706.pdf</a>
168	MULTIFARIOUS SCOPE OF AGRO-FORESTRY	Neelu Jain	Agriculture	Journal of Plant Development Science	2020	0974-6382	<a href="http://jfds.co.in/wp-content/uploads/2014/03/01.-Revised-Abhishek-Raj-1706.pdf">http://jfds.co.in/wp-content/uploads/2014/03/01.-Revised-Abhishek-Raj-1706.pdf</a>
169	MULTIFARIOUS SCOPE OF AGRO-FORESTRY	Brijesh Kumar Meena	Agriculture	Journal of Plant Development Science	2020	0974-6382	<a href="http://jfds.co.in/wp-content/uploads/2014/03/01.-Revised-Abhishek-Raj-1706.pdf">http://jfds.co.in/wp-content/uploads/2014/03/01.-Revised-Abhishek-Raj-1706.pdf</a>
170	MULTIFARIOUS SCOPE OF AGRO-FORESTRY	Abhishek Raj	Agriculture	Journal of Plant Development Science	2020	0974-6382	<a href="http://jfds.co.in/wp-content/uploads/2014/03/01.-Revised-Abhishek-Raj-1706.pdf">http://jfds.co.in/wp-content/uploads/2014/03/01.-Revised-Abhishek-Raj-1706.pdf</a>
171	Assessment of Pharmacognostic Parameters & Antioxidant Potential of Jatamansi (Nardostachys jatamansi (D. Don) DC.) Roots & Rhizomes by DPPH Method	Gaurav Kumar Sharma	PHARMACY	Scholars Research Library	2020	0975-5071	<a href="https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz">https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz</a>
172	Assessment of Pharmacognostic Parameters & Antioxidant Potential of Jatamansi (Nardostachys jatamansi (D. Don) DC.) Roots & Rhizomes by DPPH Method	Sarita Sharma	PHARMACY	Scholars Research Library	2020	0975-5071	<a href="https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz">https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz</a>
173	Assessment of Pharmacognostic Parameters & Antioxidant Potential of Jatamansi (Nardostachys jatamansi (D. Don) DC.) Roots & Rhizomes by DPPH Method	Pankaj Chasta	PHARMACY	Scholars Research Library	2020	0975-5071	<a href="https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz">https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz</a>
174	Assessment of Pharmacognostic Parameters & Antioxidant Potential of Jatamansi (Nardostachys jatamansi (D. Don) DC.) Roots & Rhizomes by DPPH Method	Rishi Kumar Joshi	PHARMACY	Scholars Research Library	2020	0975-5071	<a href="https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz">https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz</a>

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175	Assessment of Pharmacognostic Parameters & Antioxidant Potential of Jatamansi (Nardostachys jatamansi (D. Don) DC.) Roots & Rhizomes by DPPH Method	Atul Tiwari	PHARMACY	Scholars Research Library	2020	0975-5071	<a href="https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz">https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz</a>
176	Assessment of Pharmacognostic Parameters & Antioxidant Potential of Jatamansi (Nardostachys jatamansi (D. Don) DC.) Roots & Rhizomes by DPPH Method	Kaushal K. Chandrul	PHARMACY	Scholars Research Library	2020	0975-5071	<a href="https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz">https://www.researchgate.net/publication/344188457_assessment-of-pharmacognostic-parameters--antioxidant-potential-of-jatamansi-nardostachys-jatamansi-d-don-dc-roots-rhiz</a>
177	Application of Bio-Enzyme in Wastewater (Greywater) Treatment	Shashivendra Dulawat	Civil Engineering	Compliance Engineering Journal	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/i5/IRJET-V7I5554.pdf">https://www.irjet.net/archives/V7/i5/IRJET-V7I5554.pdf</a>
178	Application of Bio-Enzyme in Wastewater (Greywater) Treatment	Anshal Kumar	Civil Engineering	Compliance Engineering Journal	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/i5/IRJET-V7I5554.pdf">https://www.irjet.net/archives/V7/i5/IRJET-V7I5554.pdf</a>
179	Application of Bio-Enzyme in Wastewater (Greywater) Treatment	Himanshu Kumar Sadhya	Civil Engineering	Compliance Engineering Journal	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/i5/IRJET-V7I5554.pdf">https://www.irjet.net/archives/V7/i5/IRJET-V7I5554.pdf</a>
180	Application of Bio-Enzyme in Wastewater (Greywater) Treatment	Dr.Esar Ahmad	Civil Engineering	Compliance Engineering Journal	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/i5/IRJET-V7I5554.pdf">https://www.irjet.net/archives/V7/i5/IRJET-V7I5554.pdf</a>
181	ANALYSIS OF DRY & WET SOIL WATER CHARACTERISTICS CURVE IN SATURATED SOIL	Anshal Kumar	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://drive.google.com/file/d/1A8Cdm0SUzIEHPsrBs2ctb8C4CM_q07mP/view">https://drive.google.com/file/d/1A8Cdm0SUzIEHPsrBs2ctb8C4CM_q07mP/view</a>
182	ANALYSIS OF DRY & WET SOIL WATER CHARACTERISTICS CURVE IN SATURATED SOIL	Shashivendra Dulawat	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://drive.google.com/file/d/1A8Cdm0SUzIEHPsrBs2ctb8C4CM_q07mP/view">https://drive.google.com/file/d/1A8Cdm0SUzIEHPsrBs2ctb8C4CM_q07mP/view</a>
183	ASSESSMENT OF PHAMACOGNOSTIC (PHYSICAL, CHEMICAL AND ANALYTICAL PARAMETERS & IN-VITRO ANTIOXIDANT POTENTIAL OF TEPHROSIA PURPUREA (L.) PERS.	Gaurav Kumar Sharma	PHARMACY	International Journal of Pharmaceutical Sciences Review and Research	2020	0976-044X	<a href="https://globalresearchonline.net/journalcontents/v65-2/16.pdf">https://globalresearchonline.net/journalcontents/v65-2/16.pdf</a>
184	ASSESSMENT OF PHAMACOGNOSTIC (PHYSICAL, CHEMICAL AND ANALYTICAL PARAMETERS & IN-VITRO ANTIOXIDANT POTENTIAL OF TEPHROSIA PURPUREA (L.) PERS.	Sarita Sharma	PHARMACY	International Journal of Pharmaceutical Sciences Review and Research	2020	0976-044X	<a href="https://globalresearchonline.net/journalcontents/v65-2/16.pdf">https://globalresearchonline.net/journalcontents/v65-2/16.pdf</a>
185	ASSESSMENT OF PHAMACOGNOSTIC (PHYSICAL, CHEMICAL AND ANALYTICAL PARAMETERS & IN-VITRO ANTIOXIDANT POTENTIAL OF TEPHROSIA PURPUREA (L.) PERS.	Pankaj Chasta	PHARMACY	International Journal of Pharmaceutical Sciences Review and Research	2020	0976-044X	<a href="https://globalresearchonline.net/journalcontents/v65-2/16.pdf">https://globalresearchonline.net/journalcontents/v65-2/16.pdf</a>
186	ASSESSMENT OF PHAMACOGNOSTIC (PHYSICAL, CHEMICAL AND ANALYTICAL PARAMETERS & IN-VITRO ANTIOXIDANT POTENTIAL OF TEPHROSIA PURPUREA (L.) PERS.	Kaushal K. Chandrul	PHARMACY	International Journal of Pharmaceutical Sciences Review and Research	2020	0976-044X	<a href="https://globalresearchonline.net/journalcontents/v65-2/16.pdf">https://globalresearchonline.net/journalcontents/v65-2/16.pdf</a>

  
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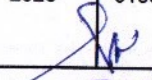
S.N	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to article/paper/abstract of the article
187	ENHANCED PERFORMANCE ANALYSIS OF OFDM, MEASURING BIT ERROR RATE AND PEAK TO AVERAGE POWER RATIO USING DIFFERENT MODULATION	Ankit Navlakha	COMPUTER SCIENCE AND ENGINEERING	IJCSE	2020	2347-2693	<a href="https://www.ijcseonline.org/pdf_paper_view.php?paper_id=5047&amp;7-IJCSE-07830-25.pdf">https://www.ijcseonline.org/pdf_paper_view.php?paper_id=5047&amp;7-IJCSE-07830-25.pdf</a>
188	ENHANCED PERFORMANCE ANALYSIS OF OFDM, MEASURING BIT ERROR RATE AND PEAK TO AVERAGE POWER RATIO USING DIFFERENT MODULATION	Shiv Kumar	COMPUTER SCIENCE AND ENGINEERING	IJCSE	2020	2347-2693	<a href="https://www.ijcseonline.org/pdf_paper_view.php?paper_id=5047&amp;7-IJCSE-07830-25.pdf">https://www.ijcseonline.org/pdf_paper_view.php?paper_id=5047&amp;7-IJCSE-07830-25.pdf</a>
189	SYNTHETIC ROUTES, CHARACTERIZATION AND BIOLOGICAL SIGNIFICANCE OF 1,2,3,4-TRIAZINE DERIVATIVES:COMPREHENSIVE REVIEW	Aarfah Majid	Chemistry	Journal of Indian Research	2020	2321-4155	<a href="https://www.researchgate.net/profile/Mayadhar-Barik-3/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH/links/5f1f97d545851515ef50351f/JOURNAL-OF-INDIAN-RESEARCH.pdf#page=43">https://www.researchgate.net/profile/Mayadhar-Barik-3/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH/links/5f1f97d545851515ef50351f/JOURNAL-OF-INDIAN-RESEARCH.pdf#page=43</a>
190	SYNTHETIC ROUTES, CHARACTERIZATION AND BIOLOGICAL SIGNIFICANCE OF 1,2,3,4-TRIAZINE DERIVATIVES:COMPREHENSIVE REVIEW	M.Ashid	Chemistry	Journal of Indian Research	2020	2321-4155	<a href="https://www.researchgate.net/profile/Mayadhar-Barik-3/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH/links/5f1f97d545851515ef50351f/JOURNAL-OF-INDIAN-RESEARCH.pdf#page=43">https://www.researchgate.net/profile/Mayadhar-Barik-3/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH/links/5f1f97d545851515ef50351f/JOURNAL-OF-INDIAN-RESEARCH.pdf#page=43</a>
191	SYNTHETIC ROUTES, CHARACTERIZATION AND BIOLOGICAL SIGNIFICANCE OF 1,2,3,4-TRIAZINE DERIVATIVES:COMPREHENSIVE REVIEW	B.K.Sarma	Chemistry	Journal of Indian Research	2020	2321-4155	<a href="https://www.researchgate.net/profile/Mayadhar-Barik-3/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH/links/5f1f97d545851515ef50351f/JOURNAL-OF-INDIAN-RESEARCH.pdf#page=43">https://www.researchgate.net/profile/Mayadhar-Barik-3/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH/links/5f1f97d545851515ef50351f/JOURNAL-OF-INDIAN-RESEARCH.pdf#page=43</a>
192	UTILIZATION OF CONSTRUCTION & DEMOLITION WASTE AS COARSE AGGREGATE IN RIGID PAVEMENT CONSTRUCTION	Himanshu Kumar Sadhya	Civil Engineering	IJRASET	2020	2321-9653	<a href="https://www.academia.edu/44215303/Utilization_of_Construction_and_Demolition_Waste_as_Coarse_Aggregate_in_Rigid_Pavement_Construction">https://www.academia.edu/44215303/Utilization_of_Construction_and_Demolition_Waste_as_Coarse_Aggregate_in_Rigid_Pavement_Construction</a>
193	UTILIZATION OF CONSTRUCTION & DEMOLITION WASTE AS COARSE AGGREGATE IN RIGID PAVEMENT CONSTRUCTION	Anshal Kumar	Civil Engineering	IJRASET	2020	2321-9653	<a href="https://www.academia.edu/44215303/Utilization_of_Construction_and_Demolition_Waste_as_Coarse_Aggregate_in_Rigid_Pavement_Construction">https://www.academia.edu/44215303/Utilization_of_Construction_and_Demolition_Waste_as_Coarse_Aggregate_in_Rigid_Pavement_Construction</a>
194	A CONVENIENT SYNTHESIS AND REACTIONS OF SOME SUBSTITUTED 1,2,4-TRIAZINE, AND THEIR DERIVATIVES WITH CARBAZOLE, SULFONAMIDE AND TRITYL CHLORIDE MOIETY OF BIOLOGICAL INTEREST	Aarfah Majid	Chemistry	European journal of Molecular & Clinical Medicine	2020	2515-8260	<a href="https://ejmcm.com/pdf_3389_f767e8d0faa713214ee53c6fc751beda.html">https://ejmcm.com/pdf_3389_f767e8d0faa713214ee53c6fc751beda.html</a>
195	A CONVENIENT SYNTHESIS AND REACTIONS OF SOME SUBSTITUTED 1,2,4-TRIAZINE, AND THEIR DERIVATIVES WITH CARBAZOLE, SULFONAMIDE AND TRITYL CHLORIDE MOIETY OF BIOLOGICAL INTEREST	Mohammad Ashid	Chemistry	European journal of Molecular & Clinical Medicine	2020	2515-8260	<a href="https://ejmcm.com/pdf_3389_f767e8d0faa713214ee53c6fc751beda.html">https://ejmcm.com/pdf_3389_f767e8d0faa713214ee53c6fc751beda.html</a>

  
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197	ABNORMALITIES OF BLOOD CIRCULATION THROUGH NARROWED ARTERY IN THE EXISTENCE OF SOME PARAMETERS	Sanjeev Kumar Sharma	MATHEMATICS	Journal of Indian Research	2020	2321-4155	<a href="https://www.researchgate.net/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH#page=36">https://www.researchgate.net/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH#page=36</a>
198	ABNORMALITIES OF BLOOD CIRCULATION THROUGH NARROWED ARTERY IN THE EXISTENCE OF SOME PARAMETERS	Jyoti Singh Raghav	MATHEMATICS	Journal of Indian Research	2020	2321-4155	<a href="https://www.researchgate.net/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH#page=36">https://www.researchgate.net/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH#page=36</a>
199	ABNORMALITIES OF BLOOD CIRCULATION THROUGH NARROWED ARTERY IN THE EXISTENCE OF SOME PARAMETERS	Pramod Mehta	MATHEMATICS	Journal of Indian Research	2020	2321-4155	<a href="https://www.researchgate.net/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH#page=36">https://www.researchgate.net/publication/343253560_JOURNAL_OF_INDIAN_RESEARCH#page=36</a>
200	ASSESSMENT OF CHEMOPROTECTIVE POTENTIAL OF CURCUMIN AGAINST DMBA -CROTON OIL INDUCED SKIN CANCER IN MICE	Sarita Sharma	PHARMACY	European Journal of Medicinal Plants	2020	2231-0894	<a href="https://www.researchgate.net/profile/Gaurav-Sharma-23/publication/343628218_Assessment_of_Chemoprotective_Potential_of_Curcumin_against_DMBA-Croton_Oil_Induced_Skin_Cancer_in_Mice/links/5f351343458515b7291bfbf0/Assessment-of-Chemoprotective-Potential-of-Curcumin-against-DMBA-Croton-Oil-Induced-Skin-Cancer-in-Mice.pdf">https://www.researchgate.net/profile/Gaurav-Sharma-23/publication/343628218_Assessment_of_Chemoprotective_Potential_of_Curcumin_against_DMBA-Croton_Oil_Induced_Skin_Cancer_in_Mice/links/5f351343458515b7291bfbf0/Assessment-of-Chemoprotective-Potential-of-Curcumin-against-DMBA-Croton-Oil-Induced-Skin-Cancer-in-Mice.pdf</a>
201	ASSESSMENT OF CHEMOPROTECTIVE POTENTIAL OF CURCUMIN AGAINST DMBA -CROTON OIL INDUCED SKIN CANCER IN MICE	Gaurav Kumar Sharma	PHARMACY	European Journal of Medicinal Plants	2020	2231-0894	<a href="https://www.researchgate.net/profile/Gaurav-Sharma-23/publication/343628218_Assessment_of_Chemoprotective_Potential_of_Curcumin_against_DMBA-Croton_Oil_Induced_Skin_Cancer_in_Mice/links/5f351343458515b7291bfbf0/Assessment-of-Chemoprotective-Potential-of-Curcumin-against-DMBA-Croton-Oil-Induced-Skin-Cancer-in-Mice.pdf">https://www.researchgate.net/profile/Gaurav-Sharma-23/publication/343628218_Assessment_of_Chemoprotective_Potential_of_Curcumin_against_DMBA-Croton_Oil_Induced_Skin_Cancer_in_Mice/links/5f351343458515b7291bfbf0/Assessment-of-Chemoprotective-Potential-of-Curcumin-against-DMBA-Croton-Oil-Induced-Skin-Cancer-in-Mice.pdf</a>
202	ASSESSMENT OF CHEMOPROTECTIVE POTENTIAL OF CURCUMIN AGAINST DMBA -CROTON OIL INDUCED SKIN CANCER IN MICE	Kaushal K. Chandrul	PHARMACY	European Journal of Medicinal Plants	2020	2231-0894	<a href="https://www.researchgate.net/profile/Gaurav-Sharma-23/publication/343628218_Assessment_of_Chemoprotective_Potential_of_Curcumin_against_DMBA-Croton_Oil_Induced_Skin_Cancer_in_Mice/links/5f351343458515b7291bfbf0/Assessment-of-Chemoprotective-Potential-of-Curcumin-against-DMBA-Croton-Oil-Induced-Skin-Cancer-in-Mice.pdf">https://www.researchgate.net/profile/Gaurav-Sharma-23/publication/343628218_Assessment_of_Chemoprotective_Potential_of_Curcumin_against_DMBA-Croton_Oil_Induced_Skin_Cancer_in_Mice/links/5f351343458515b7291bfbf0/Assessment-of-Chemoprotective-Potential-of-Curcumin-against-DMBA-Croton-Oil-Induced-Skin-Cancer-in-Mice.pdf</a>

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203	USE OF PLASTIC WASTE, CONSTRUCTION & DEMOLITION WASTE IN ROAD CONSTRUCTION	Dr.Esar Ahmad	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="https://www.researchgate.net/publication/349042282_JOURNAL_OF_CRITICAL_REVIEWS_Use_of_Plastic_Waste_Construction_Demolition_Waste_in_Road_Construction">https://www.researchgate.net/publication/349042282_JOURNAL_OF_CRITICAL_REVIEWS_Use_of_Plastic_Waste_Construction_Demolition_Waste_in_Road_Construction</a>
204	USE OF PLASTIC WASTE, CONSTRUCTION & DEMOLITION WASTE IN ROAD CONSTRUCTION	Shashivendra Dulawat	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="https://www.researchgate.net/publication/349042282_JOURNAL_OF_CRITICAL_REVIEWS_Use_of_Plastic_Waste_Construction_Demolition_Waste_in_Road_Construction">https://www.researchgate.net/publication/349042282_JOURNAL_OF_CRITICAL_REVIEWS_Use_of_Plastic_Waste_Construction_Demolition_Waste_in_Road_Construction</a>
205	A NOVEL METHOD FOR DEVICE TO CEVICE COMMUNICATIONS	Mr. Gaurav Sharma	Electronics and Communication Engineering	The International Journal of Analytical and Experimental Modal analysis	2020	0886-9367	<a href="https://app.box.com/s/bk0y04pw15zclja0kz385f1wq5orclm8">https://app.box.com/s/bk0y04pw15zclja0kz385f1wq5orclm8</a>
206	A NOVEL METHOD FOR DEVICE TO CEVICE COMMUNICATIONS	JITENDRA VASWANI	Electronics and Communication Engineering	The International Journal of Analytical and Experimental Modal analysis	2020	0886-9367	<a href="https://app.box.com/s/bk0y04pw15zclja0kz385f1wq5orclm8">https://app.box.com/s/bk0y04pw15zclja0kz385f1wq5orclm8</a>
207	AN IMPROVED AI FAULT DETECTION TECHNIQUE FOR SOLOR CELLS AND MODULES	Deepak Kumar Joshi	Electrical Engineering	International journal of electrical , eletronics and data communication	2020	2320-2084	<a href="http://iraj.in/journal/IJEEDC/paper_detail.php?paper_id=17449&amp;name=An_Improved_AI_Fault_Detection_Technique_for_Solar_Cells_and_PV_Modules">http://iraj.in/journal/IJEEDC/paper_detail.php?paper_id=17449&amp;name=An_Improved_AI_Fault_Detection_Technique_for_Solar_Cells_and_PV_Modules</a>
208	AN IMPROVED AI FAULT DETECTION TECHNIQUE FOR SOLOR CELLS AND MODULES	V Siva Brahmalah Rama	Electrical Engineering	International journal of electrical , eletronics and data communication	2020	2320-2084	<a href="http://iraj.in/journal/IJEEDC/paper_detail.php?paper_id=17449&amp;name=An_Improved_AI_Fault_Detection_Technique_for_Solar_Cells_and_PV_Modules">http://iraj.in/journal/IJEEDC/paper_detail.php?paper_id=17449&amp;name=An_Improved_AI_Fault_Detection_Technique_for_Solar_Cells_and_PV_Modules</a>
209	AN OPTIMIZED SVM BASED POWER CONTROL TRANSMISSION SYSTEM USING STATCOM AND IPFC AS FACT DEVICES	Deepak Kumar Joshi	Electrical Engineering	International journal of electrical , eletronics and data communication	2020	2320-2084	<a href="http://ijeedc.iraj.in/paper_detail.php?paper_id=17448">http://ijeedc.iraj.in/paper_detail.php?paper_id=17448</a>
210	AN OPTIMIZED SVM BASED POWER CONTROL TRANSMISSION SYSTEM USING STATCOM AND IPFC AS FACT DEVICES	Mantosh Kumar	Electrical Engineering	International journal of electrical , eletronics and data communication	2020	2320-2084	<a href="http://ijeedc.iraj.in/paper_detail.php?paper_id=17448">http://ijeedc.iraj.in/paper_detail.php?paper_id=17448</a>
211	AN OVERVIEW OF THE ADVERSE EFFECTS OF RENEWABLE ENERGY SOURCES	Satish Kumar Ameta	Life Science	IJRASET	2020	2321-9653	<a href="https://www.researchgate.net/publication/343346355_An_Overview_of_the_Adverse_Effects_of_Renewable_Energy_Sources">https://www.researchgate.net/publication/343346355_An_Overview_of_the_Adverse_Effects_of_Renewable_Energy_Sources</a>
212	AN OVERVIEW OF THE ADVERSE EFFECTS OF RENEWABLE ENERGY SOURCES	Kinjal Bolya	Life Science	IJRASET	2020	2321-9653	<a href="https://www.researchgate.net/publication/343346355_An_Overview_of_the_Adverse_Effects_of_Renewable_Energy_Sources">https://www.researchgate.net/publication/343346355_An_Overview_of_the_Adverse_Effects_of_Renewable_Energy_Sources</a>
213	ANALYSIS OF SURFACE & GROUND WATER QUALITY AND ITS SUITABILITY FOR DRINKING PURPOSES IN PULWAMA CITY	Govind Singh Chauhan	Civil Engineering	TEST Engineering a management	2020	0193-4120	<a href="https://www.researchgate.net/publication/342362238_Analysis_of_Surface_Ground_Water_Quality_and_its_Suitability_for_Drinking_Purposes_in_Pulwama_City">https://www.researchgate.net/publication/342362238_Analysis_of_Surface_Ground_Water_Quality_and_its_Suitability_for_Drinking_Purposes_in_Pulwama_City</a>

  
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214	ANALYSIS OF SURFACE & GROUND WATER QUALITY AND ITS SUITABILITY FOR DRINKING PURPOSES IN PULWAMA CITY	Dr. Esar Ahmad	Civil Engineering	TEST Engineering a management	2020	0193-4120	<a href="https://www.researchgate.net/publication/342362238_Analysis_of_Surface_Ground_Water_Quality_and_its_Suitability_for_Drinking_Purposes_in_Pulwama_City">https://www.researchgate.net/publication/342362238_Analysis_of_Surface_Ground_Water_Quality_and_its_Suitability_for_Drinking_Purposes_in_Pulwama_City</a>
215	ANALYZING THE PROPERTIES OF MEDIUM CARBON STEEL ALLOYS PREPARED BY POWDER METALLURGY TECHNIQUE	Sunil Kumar Katheria, Manvandra Kumar Singh	Mechanical Engineering	Manufacturing Engineering	2020	2522-5022	<a href="https://link.springer.com/chapter/10.1007/978-981-15-4619-8_27">https://link.springer.com/chapter/10.1007/978-981-15-4619-8_27</a>
216	APPLICATION OF GRAVITY LAW IN SOCIAL DYNAMICS OF COVID-19 OUTBREAK IN INDIA	Jyoti Singh Raghav	MATHEMATICS	International Journal of Statistics and Reliability Engineering	2020	2350-0174	<a href="https://www.researchgate.net/publication/348619690_Application_of_Gravity_Law_in_Social_Dynamics_of_COVID-19_Outbreak_in_India">https://www.researchgate.net/publication/348619690_Application_of_Gravity_Law_in_Social_Dynamics_of_COVID-19_Outbreak_in_India</a>
217	APPLICATION OF GRAVITY LAW IN SOCIAL DYNAMICS OF COVID-19 OUTBREAK IN INDIA	Sanjeev Kumar Sharma	MATHEMATICS	International Journal of Statistics and Reliability Engineering	2020	2350-0174	<a href="https://www.researchgate.net/publication/348619690_Application_of_Gravity_Law_in_Social_Dynamics_of_COVID-19_Outbreak_in_India">https://www.researchgate.net/publication/348619690_Application_of_Gravity_Law_in_Social_Dynamics_of_COVID-19_Outbreak_in_India</a>
218	ASSESSMENT OF FIBER REINFORCED CONCRETE (FRC) WITH INDUSTRIAL WASTAGE MATERIAL FOR RIDIG PAVEMENTS	Er.Puneet Jain	Civil Engineering	TEST Engineering a management	2020	0193-4120	<a href="https://www.testmagzine.biz/index.php/testmagzine/article/view/9494">https://www.testmagzine.biz/index.php/testmagzine/article/view/9494</a>
219	ASSESSMENT OF FIBER REINFORCED CONCRETE (FRC) WITH INDUSTRIAL WASTAGE MATERIAL FOR RIDIG PAVEMENTS	Dr.Esar Ahmad	Civil Engineering	TEST Engineering a management	2020	0193-4120	<a href="https://www.testmagzine.biz/index.php/testmagzine/article/view/9494">https://www.testmagzine.biz/index.php/testmagzine/article/view/9494</a>
220	ASSESSMENT OF WATER QUALITY PARAMETRS FOR GOVERDHAN SAGAR LAKE OF UDAIPUR, RAJASTHAN	Himanshu Kumar Sadhya	Civil Engineering	IRJET	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/i8/IRJET-V7I8356.pdf">https://www.irjet.net/archives/V7/i8/IRJET-V7I8356.pdf</a>
221	ASSESSMENT OF WATER QUALITY PARAMETRS FOR GOVERDHAN SAGAR LAKE OF UDAIPUR, RAJASTHAN	Dr.Esar Ahmad	Civil Engineering	IRJET	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/i8/IRJET-V7I8356.pdf">https://www.irjet.net/archives/V7/i8/IRJET-V7I8356.pdf</a>
222	CFRP ENABLED NOVEL APPROACH TO STRENGTHEN THE CONCRETE STRUCTURES	Dr.Esar Ahmad	Civil Engineering	PSYCHOLOGY AND EDUCATION	2020	1762-1768	<a href="http://psychologyandeducation.net/pae/index.php/pae/article/view/526/351">http://psychologyandeducation.net/pae/index.php/pae/article/view/526/351</a>
223	CFRP ENABLED NOVEL APPROACH TO STRENGTHEN THE CONCRETE STRUCTURES	Shashivendra Dulawat	Civil Engineering	PSYCHOLOGY AND EDUCATION	2020	1762-1768	<a href="http://psychologyandeducation.net/pae/index.php/pae/article/view/526/351">http://psychologyandeducation.net/pae/index.php/pae/article/view/526/351</a>
224	COGNITIVE MANUFACTURING IN PERSPECTIVE OF FUTURE MANUFACTURING INDUSTRIES	Mohammed Shoeab Sheikh	Mechanical Engineering	IJRASET	2020	2321-9653	<a href="https://www.researchgate.net/publication/345163247_Cognitive_Manufacturing_in_Perspective_of_Future_Manufacturing_Industries">https://www.researchgate.net/publication/345163247_Cognitive_Manufacturing_in_Perspective_of_Future_Manufacturing_Industries</a>
225	COGNITIVE MANUFACTURING IN PERSPECTIVE OF FUTURE MANUFACTURING INDUSTRIES	Rahul Kumar	Chemical Engineering	IJRASET	2020	2321-9653	<a href="https://www.researchgate.net/publication/345163247_Cognitive_Manufacturing_in_Perspective_of_Future_Manufacturing_Industries">https://www.researchgate.net/publication/345163247_Cognitive_Manufacturing_in_Perspective_of_Future_Manufacturing_Industries</a>
226	CONGLOMERATION OF GENERAL LINEAR MODAL FOR EPILEPSY CLINICAL NEUROIMAGING	Jyoti Singh Raghav	MATHEMATICS	Asian journal of probability and Statistics	2020	2582-0230	<a href="https://journalajpas.com/index.php/AJPAS/article/view/30241">https://journalajpas.com/index.php/AJPAS/article/view/30241</a>
227	CONGLOMERATION OF GENERAL LINEAR MODAL FOR EPILEPSY CLINICAL NEUROIMAGING	Sanjeev Kumar Sharma	MATHEMATICS	Asian journal of probability and Statistics	2020	2582-0230	<a href="https://journalajpas.com/index.php/AJPAS/article/view/30241">https://journalajpas.com/index.php/AJPAS/article/view/30241</a>

  
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228	EFFECT OF INDIAN MUSTARD TO VARIOUS ORGANIC AND INORGANIC SOURCES OF NUTRIENT ON YIELD, AVAILABLE SOIL P BALANCE AND P RECYCLING THROUGH RESIDUES	Gautam Singh Dhaked	Agriculture	The Pharma Innovation Journal	2020	2277-7695	<a href="https://www.thepharmajournal.com/archives/2020/vol9issue6/PartH/9-6-13-348.pdf">https://www.thepharmajournal.com/archives/2020/vol9issue6/PartH/9-6-13-348.pdf</a>
229	EFFECT OF INDIAN MUSTARD TO VARIOUS ORGANIC AND INORGANIC SOURCES OF NUTRIENT ON YIELD, AVAILABLE SOIL P BALANCE AND P RECYCLING THROUGH RESIDUES	Vikas Tomer	Agriculture	The Pharma Innovation Journal	2020	2277-7695	<a href="https://www.thepharmajournal.com/archives/2020/vol9issue6/PartH/9-6-13-348.pdf">https://www.thepharmajournal.com/archives/2020/vol9issue6/PartH/9-6-13-348.pdf</a>
230	EFFECT OF SALT ON THE BEHAVIOUR OF COMPACTED BENTONITE	Himanshu Kumar Sadhya	Civil Engineering	Journal of Engineering Science	2020	0377-9254	<a href="https://jespublication.com/upload/2020-110786.pdf">https://jespublication.com/upload/2020-110786.pdf</a>
231	EFFECT OF SALT ON THE BEHAVIOUR OF COMPACTED BENTONITE	Shashivendra Dulawat	Civil Engineering	Journal of Engineering Science	2020	0377-9254	<a href="https://jespublication.com/upload/2020-110786.pdf">https://jespublication.com/upload/2020-110786.pdf</a>
232	EVALUATION OF WATER QUALITY INDEX FOR KOTHARI RIVER IN BHILWARA DISTRICT, RAJASTHAN	Govind Singh Chauhan	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="https://www.researchgate.net/publication/342902123_JOURNAL_OF_CRITICAL_REVIEWSEvaluation_of_Water_Quality_Index_for_Kothari_River_in_Bhilwara_district_Rajasthan">https://www.researchgate.net/publication/342902123_JOURNAL_OF_CRITICAL_REVIEWSEvaluation_of_Water_Quality_Index_for_Kothari_River_in_Bhilwara_district_Rajasthan</a>
233	EVALUATION OF WATER QUALITY INDEX FOR KOTHARI RIVER IN BHILWARA DISTRICT, RAJASTHAN	Dr.Esar Ahmad	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="https://www.researchgate.net/publication/342902123_JOURNAL_OF_CRITICAL_REVIEWSEvaluation_of_Water_Quality_Index_for_Kothari_River_in_Bhilwara_district_Rajasthan">https://www.researchgate.net/publication/342902123_JOURNAL_OF_CRITICAL_REVIEWSEvaluation_of_Water_Quality_Index_for_Kothari_River_in_Bhilwara_district_Rajasthan</a>
234	EXPERIMENTAL INVESTIGATION OF POROUS CONCRETE FOR CONCRETE PAVEMENT	Dr.Esar Ahmad	Civil Engineering	IJERT	2020	2278-0181	<a href="https://www.researchgate.net/publication/349042273_Experimental_Investigation_of_Porous_Concrete_for_Concrete_Pavement">https://www.researchgate.net/publication/349042273_Experimental_Investigation_of_Porous_Concrete_for_Concrete_Pavement</a>
235	EXPERIMENTAL INVESTIGATION OF POROUS CONCRETE FOR CONCRETE PAVEMENT	Shashivendra Dulawat	Civil Engineering	IJERT	2020	2278-0181	<a href="https://www.researchgate.net/publication/349042273_Experimental_Investigation_of_Porous_Concrete_for_Concrete_Pavement">https://www.researchgate.net/publication/349042273_Experimental_Investigation_of_Porous_Concrete_for_Concrete_Pavement</a>
236	HOUSEHOLD APPLIANCE SHEDULING WITH HOME ENERGY MANAGEMENT SYSTEM	Deepak Kumar Joshi	Electrical Engineering	IJRAR	2020	2348-1269	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
237	HOUSEHOLD APPLIANCE SHEDULING WITH HOME ENERGY MANAGEMENT SYSTEM	Mantosh Kumar	Electrical Engineering	IJRAR	2020	2348-1269	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
238	NECESSITY OF GRADE SEPARATED INTERSECTION AT DEBARI JUNCTION OF NH-76 & NH-8 AND REALIGNMENT OF UDAIPUR-AHMEDABAD BYPASS IN THE STATE OF RAJASTHAN	Dr.Esar Ahmad	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="http://www.jcreview.com/issue.php?volume=Volume%207%20&amp;issue=Issue-14&amp;year=2020">http://www.jcreview.com/issue.php?volume=Volume%207%20&amp;issue=Issue-14&amp;year=2020</a>
239	NECESSITY OF GRADE SEPARATED INTERSECTION AT DEBARI JUNCTION OF NH-76 & NH-8 AND REALIGNMENT OF UDAIPUR-AHMEDABAD BYPASS IN THE STATE OF RAJASTHAN	Shashivendra Dulawat	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="http://www.jcreview.com/issue.php?volume=Volume%207%20&amp;issue=Issue-14&amp;year=2020">http://www.jcreview.com/issue.php?volume=Volume%207%20&amp;issue=Issue-14&amp;year=2020</a>

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240	OPTIMIZATION OF MACHINING PARAMETERS IN A TURNING OPERATION TO MINIMIZE SURFACE ROUGHNESS AND TOOL WEAR	Sunil Kumar Katheria	Mechanical Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://www.researchgate.net/publication/343981668_Optimization_of_Machining_Parameters_in_a_Turning_Operation_to_Minimize_Surface_Roughness_and_Tool_Wear">https://www.researchgate.net/publication/343981668_Optimization_of_Machining_Parameters_in_a_Turning_Operation_to_Minimize_Surface_Roughness_and_Tool_Wear</a>
241	OPTIMIZATION OF MACHINING PARAMETERS IN A TURNING OPERATION TO MINIMIZE SURFACE ROUGHNESS AND TOOL WEAR	Kapil Nahar	Mechanical Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://www.researchgate.net/publication/343981668_Optimization_of_Machining_Parameters_in_a_Turning_Operation_to_Minimize_Surface_Roughness_and_Tool_Wear">https://www.researchgate.net/publication/343981668_Optimization_of_Machining_Parameters_in_a_Turning_Operation_to_Minimize_Surface_Roughness_and_Tool_Wear</a>
242	STUDY OF CURRENT SCENARIO & IMPROVEMENT SUGGESTION FOR THE MUNICIPAL SOLID WASTE MANAGEMENT PRACTICES IN PURNEA CITY	Himanshu Kumar Sadhya	Civil Engineering	IRJET	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/i6/IRJET-V7I6391.pdf">https://www.irjet.net/archives/V7/i6/IRJET-V7I6391.pdf</a>
243	STUDY OF CURRENT SCENARIO & IMPROVEMENT SUGGESTION FOR THE MUNICIPAL SOLID WASTE MANAGEMENT PRACTICES IN PURNEA CITY	Dr.Esar Ahmad	Civil Engineering	IRJET	2020	2395-0056	<a href="https://www.irjet.net/archives/V7/i6/IRJET-V7I6391.pdf">https://www.irjet.net/archives/V7/i6/IRJET-V7I6391.pdf</a>
244	STUDY OF LIME STABILIZED EXPANSIVE SOIL	Himanshu Kumar Sadhya	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://drive.google.com/file/d/1dusx5V2bPrXd90t3aODSkIvtgWVieZZW/view">https://drive.google.com/file/d/1dusx5V2bPrXd90t3aODSkIvtgWVieZZW/view</a>
245	STUDY OF LIME STABILIZED EXPANSIVE SOIL	Shashivendra Dulawat	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://drive.google.com/file/d/1dusx5V2bPrXd90t3aODSkIvtgWVieZZW/view">https://drive.google.com/file/d/1dusx5V2bPrXd90t3aODSkIvtgWVieZZW/view</a>
246	STUDY ON EFFECT OF SOAKING ON CBR VALUE OF SOIL IN POONCH DISTRICT, J&K	Govind Singh Chauhan	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
247	STUDY ON EFFECT OF SOAKING ON CBR VALUE OF SOIL IN POONCH DISTRICT, J&K	Dr.Esar Ahmad	Civil Engineering	Journal of Critical Reviews	2020	2394-5125	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
248	SYNTHESIS AND CHARACTERIZATION OF COBALT NANOCOMPOSITE USING ANILINE- FORMALDEHYDE RESIN	Deepshikha Verma	Chemistry	Published by Elsevier Ltd.	2020	2452-2139	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2452213920300140">https://www.sciencedirect.com/science/article/abs/pii/S2452213920300140</a>
249	SYNTHESIS AND CHARACTERIZATION OF COBALT NANOCOMPOSITE USING ANILINE- FORMALDEHYDE RESIN	Ravi Verma	Chemistry	Published by Elsevier Ltd.	2020	2452-2139	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2452213920300140">https://www.sciencedirect.com/science/article/abs/pii/S2452213920300140</a>
250	THE IMPACT OF OIL PRICE SHOCKS ON EXCHANGE RATE AND ECONOMIC GROWTH IN NIGERIA : AN ARDL BOUND TEST COINTEGRATION APPROACH	Sonia Singla	Humanities	Journal of Economics and Environment	2020	2957-0387	<a href="http://dormaj.org/index.php/JEE/article/view/175/73">//dormaj.org/index.php/JEE/article/view/175/73</a>
251	THREATENED MEDICINAL PLANTS AND UTILIZATION PATTERN: AN OVERVIEW	Gautam Singh Dhaked	Agriculture	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
252	THREATENED MEDICINAL PLANTS AND UTILIZATION PATTERN: AN OVERVIEW	Abhishek Raj	Agriculture	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%20%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
253	TO ENHANCE MECHANICAL PROPERTIES OF CONCRETE BY USING LATHE STEEL SCRAP AS REINFORCED MATERIAL	Dr.Esar Ahmad	Civil Engineering	Journal of Engineering Science	2020	0377-9254	<a href="https://espublication.com/upload/2020-110634.pdf">https://espublication.com/upload/2020-110634.pdf</a>

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254	TO ENHANCE MECHANICAL PROPERTIES OF CONCRETE BY USING LATHE STEEL SCRAP AS REINFORCED MATERIAL	Shashivendra Dulawat	Civil Engineering	Journal of Engineering Science	2020	0377-9254	<a href="https://jespublication.com/upload/2020-110634.pdf">https://jespublication.com/upload/2020-110634.pdf</a>
255	UTILIZATION OF WASTE RUBBER TYRES IN FLEXIBLE PAVEMENT	Er.Puneet Jain	Civil Engineering	Journal of Critical Reviews	2020	2294-5125	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
256	UTILIZATION OF WASTE RUBBER TYRES IN FLEXIBLE PAVEMENT	Dr.Esar Ahmad	Civil Engineering	Journal of Critical Reviews	2020	2294-5125	<a href="https://www.jcreview.com/admin/Uploads/Files/61dea99ecba586.55037266.pdf">https://www.jcreview.com/admin/Uploads/Files/61dea99ecba586.55037266.pdf</a>
257	"COGNITIVE RADIO NETWORKS" GAME THEORETIC APPROACH TO MITIGATE SECURITY ATTACKS	Shiv Kumar	COMPUTER SCIENCE AND ENGINEERING	IOSR-JCE	2020	2278-0661	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
258	A PROGNOSTIC APPROACH FOR PRECIPITATION FORECAST USING NAIVE BAYES ALGORITHM	Razeef Mohd , Abeena Mohi-ud-din Azad , Anwaar Ahmad Wani , Idrees ahmad Bhat	COMPUTER SCIENCE AND ENGINEERING	Solid State Technology	2020	0038-111X	<a href="http://solidstatetechnology.us/index.php/JSST/article/view/4603">http://solidstatetechnology.us/index.php/JSST/article/view/4603</a>
259	A STATISTICAL ANALYSIS: "IMPACT OF WEATHER IN HOMOGENEITY OF COVID-19 VARIATIONS IN INDIA"	Jyoti Singh Raghav	MATHEMATICS	IJERT	2020	2278-0181	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
260	A STUDY OF ELECTRONIC BAND STRUCTURE IN THE CONTEXT OF BAND GAPS OCCUR	Gulzar Ahmad	Physics	Parishodh Journal	2020	2347-6648	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
261	A STUDY ON ALLUVIAL SOIL STABILIZATION USING BITUMEN EMULSION	Dr.Esar Ahmad	Civil Engineering	IJERT	2020	2278-0181	<a href="https://www.ijert.org/a-study-on-alluvial-soil-stabilization-using-bitumen-emulsion">https://www.ijert.org/a-study-on-alluvial-soil-stabilization-using-bitumen-emulsion</a>
262	AN EFFICIENT MODEL FOR THE PROPHECY OF THE HEART AILMENT WITH ENSEMBLES	Shiv Kumar	COMPUTER SCIENCE AND ENGINEERING	IJARESM	2020	2455-6211	<a href="http://www.ijaresm.com/an-efficient-model-for-the-prophecy-of-the-heart-ailment-with-ensembles">http://www.ijaresm.com/an-efficient-model-for-the-prophecy-of-the-heart-ailment-with-ensembles</a>
263	AN EXPERIMENTAL INVESTIGATION ON PARTIAL REPLACEMENT OF CEMENT WITH RICE HUSK ASH AND FINE AGGREGATE WITH STEEL SLAG	Dr.Esar Ahmad	Civil Engineering	IJERT	2020	2278-0181	<a href="https://www.researchgate.net/publication/344531900_An_Experimental_Investigation_on_Partial_Replacement_of_Cement_with_Rice_Husk_Ash_and_Fine_Aggregate_with_Steel_Slag">https://www.researchgate.net/publication/344531900_An_Experimental_Investigation_on_Partial_Replacement_of_Cement_with_Rice_Husk_Ash_and_Fine_Aggregate_with_Steel_Slag</a>
264	AN OPTIMIZED DUAL BAND HIGHLY MINIATURIZED PATCH ANTENNA	Gaurav Sharma	Electronics and Communication Engineering	IJIRCE	2020	2320-9798	<a href="http://ijirce.com/admin/main/storage/app/pdf/f56axwRbxrTZAITONK014mF8ze4rGeFMbhqQuGDh.pdf">http://ijirce.com/admin/main/storage/app/pdf/f56axwRbxrTZAITONK014mF8ze4rGeFMbhqQuGDh.pdf</a>
265	ANALYSIS OF TRAFFIC PERFORMANCE OF NH79 ROAD, RAJASTHAN , INDIA	Dr.Esar Ahmad	Civil Engineering	IJERT	2020	2278-0181	<a href="https://www.researchgate.net/publication/341874820_Analysis_of_Traffic_Performance_of_NH79_Road_Rajasthan_India">https://www.researchgate.net/publication/341874820_Analysis_of_Traffic_Performance_of_NH79_Road_Rajasthan_India</a>

S.N	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to article/paper/abstract of the article
266	ASSESSMENT OF CHILD BIRTH AS PER TRANSIT	Dr. Chander Kant Sharma	ASTROLOGY	All India Federation of Astrologers Society Journal	2020	2278-7933	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
267	ASSESSMENT OF RAJASTHAN SURFACE WATER QUALITY DURING COVID 19 PANDEMIC LOCKDOWN	Govind Singh Chauhan	Civil Engineering	IJERT	2020	2278-0181	<a href="https://www.ijert.org/research/assessment-of-rajasthan-surface-water-quality-during-covid19-pandemic-lockdown-IJERTV9IS060269.pdf">https://www.ijert.org/research/assessment-of-rajasthan-surface-water-quality-during-covid19-pandemic-lockdown-IJERTV9IS060269.pdf</a>
268	ATTENUATING THE DOWNSTREAM FLOODING OF TAGWAI DAM FROM THE MAIN CHANNEL USING LATERAL WEIR	Govind Singh Chauhan	Civil Engineering	Journal of Engineering Science	2020	0377-9254	<a href="https://www.researchgate.net/publication/339484356">https://www.researchgate.net/publication/339484356</a> Attenuating the downstream flooding of Tagwai dam from the main channel using lateral weir
269	COMPARATIVE ANALYSIS OF NOISE POLLUTION DURING DEEPAWALI FESTIVAL IN CHITTORGARH CITY OF RAJASTHAN	Govind Singh Chauhan	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://www.researchgate.net/publication/341459996">https://www.researchgate.net/publication/341459996</a> Comparative Analysis of Noise Pollution during Deepawali Festival in Chittorgarh City of Rajasthan #:~:text=Results%20depicts%20that%20Deepawali%20festival,Central%20Pollution%20Control%20Board%2C%20India.
270	COMPARISON BETWEEN POWER DISSIPATION DELAY AND AREA ADDERS	Gaurav Sharma	Electronics and Communication Engineering	IJIRCCE	2020	2320-9801	<a href="http://ijircce.com/admin/main/storage/app/pdf/gx1YtBRhGvbcKASjEoxuSNIgSdyIfUErv8s2FIH2.pdf">http://ijircce.com/admin/main/storage/app/pdf/gx1YtBRhGvbcKASjEoxuSNIgSdyIfUErv8s2FIH2.pdf</a>
271	DATA MANAGEMENT FRAMEWORK FOR IOT EDGE-CLOUD ARCHITECTURE RESOURCE	Mr. Ankit Navalakha	COMPUTER SCIENCE AND ENGINEERING	Airo International Research Journal	2020	2320-3714	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
272	DESERTIFICATION IN WESTERN RAJASTHAN (INDIA): CAUSES, EFFECTS AND MITIGATION MEASURES	Satish Kumar Ameta	Life Science	Asian Journal of Geological Research	2020	NA	<a href="https://journalajoger.com/index.php/AJOGER/article/view/30115">https://journalajoger.com/index.php/AJOGER/article/view/30115</a>
273	DESIGN AND IMPLEMENTATION OF GIGABIT PASSIVE OPTICAL NETWORK	Gaurav Sharma	Electronics and Communication Engineering	IJRASET	2020	2321-9653	<a href="https://www.researchgate.net/publication/353643339">https://www.researchgate.net/publication/353643339</a> Design and Implementation of Gigabit Passive Optical Network
274	DESIGN AND IMPLEMENTATION OF SMART ROOM	Ritesh Kumar Ojha	Electronics and Communication Engineering	IJRASET	2020	2321-9653	<a href="https://www.researchgate.net/publication/341780107">https://www.researchgate.net/publication/341780107</a> Design and Implementation of Smart Room
275	EFFECT OF DIFFERENT HERBICIDES AND PLANTING TECHNIQUES ON YIELD COMPONENTS OF IN LATE SOWN WHEAT (TRITICUM AESTIVUM L.)	Gautam Singh Dhaked	Agriculture	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	<a href="https://www.phytojournal.com/archives?year=2020&amp;vol=9&amp;issue=2&amp;ArticleId=11154">https://www.phytojournal.com/archives?year=2020&amp;vol=9&amp;issue=2&amp;ArticleId=11154</a>

  
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276	EFFECT OF POLYPROPYLENE FIBER FOR CEMENT CONCRETE BASED ON RIGID PAVEMENT	Shashivendra Dulawat	Civil Engineering	Journal of Xidian University	2020	1001-2400	<a href="https://www.researchgate.net/publication/349042517_Effect_of_Polypropylene_Fiber_for_Cement_Concrete_Based_on_Rigid_Pavement#:~:text=It%20is%20noticeable%20that%20grow_concrete%20also%20increases%20flexural%20strength.&amp;text=developed%20in%20concrete%2C%20this%20grow%20the%20strength%20of%20concrete.">https://www.researchgate.net/publication/349042517_Effect_of_Polypropylene_Fiber_for_Cement_Concrete_Based_on_Rigid_Pavement#:~:text=It%20is%20noticeable%20that%20grow_concrete%20also%20increases%20flexural%20strength.&amp;text=developed%20in%20concrete%2C%20this%20grow%20the%20strength%20of%20concrete.</a>
277	FINANCIAL INCLUSION SERVICES-REVAMPING ECONOMIC CONDITION OF HADOTI REGION OF RAJASTHAN	Dr. Sonia Singla	Humanities	UCG CARE JOURNAL	2020	2249-6661	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
278	GENETIC DIVERSITY ANALYSIS IN RAPESEED (BRASSICA JUNCEA L.)	Gautam Singh Dhaked	Agriculture	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	<a href="https://www.phytojournal.com/archives/2020.v9.i1.10564/genetic-diversity-analysis-in-rapeseed-brassica-junceal">https://www.phytojournal.com/archives/2020.v9.i1.10564/genetic-diversity-analysis-in-rapeseed-brassica-junceal</a>
279	INVESTIGATION STUDIES OF DC - DC BOOST CONVERTER WITH PROPORTIONAL - INTEGRAL - DERIVATIVE CONTROLLER USING OPTIMIZATION TECHNIQUES	Deepak Kumar Joshi	Electrical Engineering	IEEE	2020	NA	<a href="https://ieeexplore.ieee.org/document/9160614">https://ieeexplore.ieee.org/document/9160614</a>
280	LIES ON SOCIAL MEDIA KILLING THE HUMANITY	Lavina Chaplot	LAW	Journal On Legal Exploration & Evolution	2020	2584-2196	<a href="https://lexassist.com/wp-content/uploads/2020/09/Lavina-Chaplot.pdf">https://lexassist.com/wp-content/uploads/2020/09/Lavina-Chaplot.pdf</a>
281	MEASUREMENT OF SUCTION FOR FLY ASHES	Dr.Esar Ahmad	Civil Engineering	IJERT	2020	2278-0181	<a href="https://www.ijert.org/research/measure-ment-of-suction-for-fly-ashes-IJERTV9IS120015.pdf">https://www.ijert.org/research/measure-ment-of-suction-for-fly-ashes-IJERTV9IS120015.pdf</a>
282	OVERVIEW ON EVIDENCE AND REALITY OF CLIMATE CHANGE	Zahid Lone	Life Science	IOSR-JESTFT	2020	2319-2402	<a href="https://www.researchgate.net/publication/343047843_Overview_on_Evidence_and_Reality_of_Climate_Change">https://www.researchgate.net/publication/343047843_Overview_on_Evidence_and_Reality_of_Climate_Change</a>
283	PERFORMANCE ASSESSEMENT OF ROTARY INTERSECTION CAPACITY ( CASE STUDY OF BABAN GWARI ROUND ABOUT)	Bilal Ahmad Dar	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://www.researchgate.net/publication/341460314_PERFORMANCE_ASSESSMENT_OF_ROTARY_INTERSECTION_CAPACITY_CASE_STUDY_OF_BABAN_GWARI_ROUND_ABOUT_BY">https://www.researchgate.net/publication/341460314_PERFORMANCE_ASSESSMENT_OF_ROTARY_INTERSECTION_CAPACITY_CASE_STUDY_OF_BABAN_GWARI_ROUND_ABOUT_BY</a>
284	PERFORMANCE OF GEOSYNTHETIC IN LANDFILL SYSTEM	Shashivendra Dulawat	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
285	PERFORMANCER OF GEOSYNTHETIC IN LANDFILL SYSTEM	Shashivendra Dulawat	Civil Engineering	Compliance Engineering Journal	2020	0898-3577	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
286	PHYSICAL PROPERTIES OF HETEROATOM DOPED GRAPHENE MONOLAYERS IN RELATION TO SUPERCAPACITIVE PERFORMANCE	Gulzar Ahmad	Physics	Indian Journal of Pune & Applied Physics	2020	0975-1041	<a href="http://op.niscair.res.in/index.php/IJPAP/article/view/36176">http://op.niscair.res.in/index.php/IJPAP/article/view/36176</a>

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287	PREDICTION AND ANALYSIS OF STUDENT PERFORMANCE IN SECONDARY EDUCATION BASED ON DATA MINING AND MACHINE LEARNING TECHNIQUES	Shiv Kumar	COMPUTER SCIENCE AND ENGINEERING	IJSRCSEIT	2020	2456-3307	<a href="https://www.semanticscholar.org/paper/Prediction-and-Analysis-of-Student-Performance-in-Joshi-Kumar/445819718dd271854b84fbde76a07140bb574d90">https://www.semanticscholar.org/paper/Prediction-and-Analysis-of-Student-Performance-in-Joshi-Kumar/445819718dd271854b84fbde76a07140bb574d90</a>
288	PRIVATIZATION OF PUBLIC SECTOR UNDERTAKINGS IN INDIA	Mr. Shailesh Kansal	MANAGEMENT	EDUindex Journals	2020	2394-3114	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
289	QUALITY ASSESSMENT OF SANDCRETE BLOCKS PRODUCED IN KANO MUNICIPAL LOCAL GOVERNMENT, KANO STATE, NIGERIA	Govind Singh Chauhan	Civil Engineering	IJEAT	2020	2249-8958	<a href="https://www.researchgate.net/publication/340757125_Quality_Assessment_of_Sandcrete_Blocks_Produced_in_Kano_Municipal_Local_Government_Kano_State_Nigeria">https://www.researchgate.net/publication/340757125_Quality_Assessment_of_Sandcrete_Blocks_Produced_in_Kano_Municipal_Local_Government_Kano_State_Nigeria</a>
290	SCENARIO OF MANAGEMENT EDUCATION AND EMPLOYABILITY OF MANAGEMENT STUDENTS IN INDIA: SOME CONCERNS AND CONSIDERATIONS	Raj Singh	MANAGEMENT	EDUindex Journals	2020	2394-3114	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
291	SUSTAINMENT OF FLEXIBLE PAVEMENT FAILURE AND ITS REMEDIAL MEASURES	Dr.Esar Ahmad	Civil Engineering	IJERT	2020	2278-0181	<a href="https://www.ijert.org/sustainment-of-flexible-pavement-failure-and-its-remedial-measures">https://www.ijert.org/sustainment-of-flexible-pavement-failure-and-its-remedial-measures</a>
292	UTILIZATION OF WASTE POLYETHYLENE IN HOT BITUMINOUS MIXES (DRY PROCESS ) IN WEARING COURSE	Shashivendra Dulawat	Civil Engineering	Journal of Scientific Computing	2020	1524-2560	<a href="https://drive.google.com/file/d/1DAinTbnOFIQLHtbFthuW0pAgkPYuhZ7f/view">https://drive.google.com/file/d/1DAinTbnOFIQLHtbFthuW0pAgkPYuhZ7f/view</a>
293	अष्टकूट मेलापक	Dr.Chandra kant Sharma	ASTROLOGY	All India Federation of Astrologers Society Journal	2020	2278-7933	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
294	व्यवसायी बने के योग	Dr.Chandra kant Sharma	ASTROLOGY	All India Federation of Astrologers Society Journal	2020	2278-7933	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
295	विकासशील राष्ट्रों में मानव- विकास एवं वैश्वीकरण	DR. JAYKUMAR SAROHA	Humanities	RESEARCH JOURNAL OF HUMANITIES AND SOCIAL SCIENCE	2020	2319-8079	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
296	राष्ट्रीय सर्वसेवक संघ की विचारधारा- सामाजिक न्याय के सन्दर्भ में	DR. JAYKUMAR SAROHA	Humanities	THE INTERNATIONAL JOURNAL OF ANALYTICAL AND EXPERIMENTAL MODAL ANALYSIS	2020	2319-8079	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
297	भयाविहीन शिक्षा की संकल्पना : विकसोन्मुख वर्तमान समाज में मूल्य व्यवस्था के संदर्भ में	DR. RAMJI DUBE	EDUCATION	AIRO INTERNATIONAL RESEARCH JOURNAL / PEER REVIEWED MULTIDISCIPLINARY INDEXED JOURNAL	2020	2320-3714	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
298	DIGITAL REVOLUTION TO THE SERVICE OF BANKING CUSTOMER	DR. AJEET SINGH	COMMERCE	संस्कार चेतना अंतरराष्ट्रीय मूल्यांकन पत्रिका	2020	2347-4041	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>

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299	A STUDY ON BUILDING HIGH PERFORMANCE ORGANIZATION THROUGH DATA MINING AND BUSINESS INTELLIGENCE	DR. SAURABH SHRIVASTAVA	COMPUTER SCIENCE AND ENGINEERING	DOGO RANGSANG RESEARCH JOURNAL	2020	2347-7180	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
300	IMPACT OF WORKING MOTHERS AND NON-WORKING MOTHERS ON VALUES OF THEIR CHILDREN	KAVITA GUPTA	EDUCATION	AN INTERNATIONAL BILINGUAL PEER REVIEWED REFEREED RESEARCH JOURNAL	2020	2348-2397	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
301	EFFECTS OF DICORCE UNDER HINDU LAW: A CRITICAL ANALYSIS	DR. SUNAYANA TRISAL	LAW	N/A	2020	2394-3114	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
302	विभाजन सामाजिक आर्थिक स्थिति के आदिवासी विद्यार्थी; KSA की शैक्षिक उपलब्धि पर शिक्षकों के प्रभाव का अध्ययन	डॉ. आर. एस. पांडे	EDUCATION	INTERNATIONAL JOURNAL OF SOCIAL SCIENCE AND MANAGEMENT STUDIES	2020	2454-4655	<a href="https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx">https://www.mewaruniversity.org/pages/NAAC%20Cycle%202%20Appeal%20Supporting%20Documents%203.4.4.aspx</a>
303	A CRITICAL STUDY OF CLASS TEN OUR ENGLISH BOOK	R.K.P. Shrestha, DR. RAM NATH KHANAL	EDUCATION	THE INTERNATIONAL JOURNAL OF HUMANITIES AND SOCIAL STUDIES	2020	2321 – 9203	<a href="https://www.researchgate.net/journal/Journal-of-Advanced-Academic-Research-2362-1311?tp=eyJib250ZXh0ljp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/journal/Journal-of-Advanced-Academic-Research-2362-1311?tp=eyJib250ZXh0ljp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>
304	SYNTHESIS AND BIOLOGICAL EVALUATION OF NOVEL SERIES OF BENZOXAZOLE VERIVATIVES AS NEW ANTI INFLAMMATORY AGENTS	T.RAMAMOHAN REDDY	PHARMACY	INTERNATIONAL JOURNAL OF PHARMACY AND BIOLOGICAL SCIENCES	2020	2321-3272	<a href="http://www.ijpbs.com">www.ijpbs.com</a>
305	गुणवत्ता शिक्षा की अवधारण एवं उसकी चुनौतिया का शिक्षा के अधिकार के पृष्ठभूमि में विश्लेषण	DR. RAMJI DUBE	EDUCATION	RESEARCH REVIEW INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY	2020	2455-3085	<a href="http://www.rjournals.com">www.rjournals.com</a>
306	PROPERTIES OF METAL MATRIX HYBRID COMPOSITES ( MMHC ): A REVIEW	RAVINDRA KUMAR VERMA	COMPUTER APPLICATION	ETJRI	2020	2571-7687	<a href="https://www.researchgate.net/publication/343690399_Properties_of_Metal_Matrix_Hybrid_Composites_MMHCs_A_Review">https://www.researchgate.net/publication/343690399_Properties_of_Metal_Matrix_Hybrid_Composites_MMHCs_A_Review</a>
307	Energy and Climate Footprint Towards the Environmental Sustainability	Arnab Banerjee, Manoj Kumar Jhariya, Abhishek Raj, Dhiraj Kumar Yadav, Nahid Khan & Ram Swaroop Meena	Agriculture	<u>Agroecological Footprints Management for Sustainable Food System</u>	2020	NA	<a href="https://link.springer.com/chapter/10.1007/978-981-15-9496-0_14">https://link.springer.com/chapter/10.1007/978-981-15-9496-0_14</a>
308	An Enhanced Virtual Private Network Authenticated Ad Hoc On-Demand Distance Vector Routing	Satapathy, S.C., Raju, K.S., Shyamala, K., Krishna, D.R., Favorskaya, M.N.	COMPUTER SCIENCE AND ENGINEERING	<u>Advances in Decision Sciences, Image Processing, Security and Computer Vision</u>	2020	NA	<a href="https://link.springer.com/chapter/10.1007/978-3-030-24322-7_25">https://link.springer.com/chapter/10.1007/978-3-030-24322-7_25</a>
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S.N	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to article/paper/abstract of the article
310	Educational data mining and Indian technical education system: A review	<u>Nancy Kansal, Vijender Kumar Solanki, Vineet Kansal</u>	COMPUTER SCIENCE AND ENGINEERING	IGI Global	2020	1552-6283,	<a href="https://www.igi-global.com/chapter/educational-data-mining-and-indian-technical-education-system/274402">https://www.igi-global.com/chapter/educational-data-mining-and-indian-technical-education-system/274402</a>
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