

3.3.1 Number of research papers published per teacher in the Journals notified on UGC care list during the last five years

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Calendar Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		Is it listed in UGC Care list
						Link to website of the Journal	Link to article / paper / abstract of the article	
Approaches for Document Clustering in Forensic Science	Bhagyashree Dhakulkar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Approaches for Document Clustering in Forensic Science	Shakti Kaushal	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Approaches for Document Clustering in Forensic Science	Rachana Chapate	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Approaches for Document Clustering in Forensic Science	Poonam Nagale	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
A Unique Interface to Access Heterogeneous Data Stores On Cloud	Bhagyashree Dhakulkar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
A Unique Interface to Access Heterogeneous Data Stores On Cloud	Poonam Nagale	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
A Unique Interface to Access Heterogeneous Data Stores On Cloud	Hemangi Patil	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
A Unique Interface to Access Heterogeneous Data Stores On Cloud	Priyanka Waghmare	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Fast compressive Tracking of robust object with Kalman filter	Gopika Fattepurkar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Fast compressive Tracking of robust object with Kalman filter	Hemangi Patil	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Fast compressive Tracking of robust object with Kalman filter	Shakti Kaushal	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Fast compressive Tracking of robust object with Kalman filter	Yogesh Pawar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list

Skin Disease Classification Using CNN	Poonam Nagale	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Skin Disease Classification Using CNN	Bhagyashree Dhakulkar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Skin Disease Classification Using CNN	Yogesh Pawar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Skin Disease Classification Using CNN	Rachana Chapate	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Explore procedure mining facet for queries	Hemangi Patil	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Explore procedure mining facet for queries	Priyanka Waghmare	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Explore procedure mining facet for queries	Yogesh Pawar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Explore procedure mining facet for queries	Shakti Kaushal	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Smart and brilliant transport system with information system and security	Yogesh Pawar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Smart and brilliant transport system with information system and security	Gopika Fattepurkar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Smart and brilliant transport system with information system and security	Priyanka Waghmare	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Smart and brilliant transport system with information system and security	Hemangi Patil	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
An IOT based Automatic waste segregation and monitoring system	Shakti Kaushal	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
An IOT based Automatic waste segregation and monitoring system	Rachana Chapate	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
An IOT based Automatic waste segregation and monitoring system	Poonam Nagale	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
An IOT based Automatic waste segregation and monitoring system	Bhagyashree Dhakulkar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
AI and healthcare opportunities and challenges	Rachana Chapate	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list

AI and healthcare opportunities and challenges	Gopika Fattepurkar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
AI and healthcare opportunities and challenges	Poonam Nagale	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
AI and healthcare opportunities and challenges	Bhagyashree Dhakulkar	AIDS	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Performance evaluation of heat transfer characteristics of heat exchanger in longitudinal fluid flow with serpentine tubes of constant pitch	Amol N. Patil	MECHANICAL	ELSEVIER	2023	2214-7853	https://www.sciencedirect.com/science/article/pii/S214785322058965	https://www.sciencedirect.com/science/article/pii/S2214785322058965	UGC Care list
Tribological Behaviour on Stir-Casted Metal Matrix Composites of Al8011 and Nano Boron Carbide Particles	Dr.Sarange Shreepad	MECHANICAL	Hindawi	2023	6453166	https://www.hindawi.com/journals/jnm	https://downloads.hindawi.com/journals/jnm/2023/6453166.pdf	Scopus
AZ63/Ti/Zr Nanocomposite for Bone-Related Biomedical Applications	Dr.Sarange Shreepad	MECHANICAL	Hindawi	2023	6297372	https://www.hindawi.com/journals/bmri/2023	https://downloads.hindawi.com/journals/bmri/2023/6297372.pdf	Scopus
CFD analysis of Al-MMC based HDJB lubricated mixed with TiO2 nanoparticles	Amol B. Gaikwad	MECHANICAL	ICAMMCE	2023	0094243X-15517616	https://doi.org/10.1063/5.0129800	CFD analysis of Al-MMC based HDJB lubricated mixed with TiO2 nanoparticles AIP Conference Proceedings AIP Publishing	Scopus
MULTIVALENT FUNCTIONS INVOLVING A GENERAL FRACTIONAL RUSCHEWEYH OPERATOR	Dr. S.M.Khairnar	FIRST YEAR	Industrial Engineering Journal	2023	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_june_23/16.3_6.pdf	UGC Care list
MULTIVALENT FUNCTIONS INVOLVING A GENERAL FRACTIONAL RUSCHEWEYH OPERATOR	Rahulkumar D Katkade	FIRST YEAR	Industrial Engineering Journal	2023	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_june_23/16.3_6.pdf	UGC Care list
Effect of acidic treatment on DSSC performance of Tio2 nanostructures	Dr. Kailas K. Tehare	FIRST YEAR	Applied Physics A: Materials Science and Processing journal	2023	14320630	https://ui.adsabs.harvard.edu/	https://ui.adsabs.harvard.edu/abs/2023ApPhA.129..413T/abstract	Scopus
STUDY OF NEW CLASS USING SALAGEAN DIFFERENTIAL OPERATOR WITH SOME MISSING COEFFICIENT	Dr. S.M.Khairnar	FIRST YEAR	Industrial Engineering Journal	2023	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_june_23/15.3_6.pdf	UGC Care list

STUDY OF NEW CLASS USING SALAGEAN DIFFERENTIAL OPERATOR WITH SOME MISSING COEFFICIENT	Shobha V.Rupnar	FIRST YEAR	Industrial Engineering Journal	2023	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_june_23/15.3_6.pdf	UGC Care list
STUDY OF NEW CLASS USING SALAGEAN DIFFERENTIAL OPERATOR WITH SOME MISSING COEFFICIENT	Rahulkumar D Katkade	FIRST YEAR	Industrial Engineering Journal	2023	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_june_23/15.3_6.pdf	UGC Care list
STUDY OF NEW CLASS USING SALAGEAN DIFFERENTIAL OPERATOR WITH SOME MISSING COEFFICIENT	Bhagwat B. Gidhad	FIRST YEAR	Industrial Engineering Journal	2023	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_june_23/15.3_6.pdf	UGC Care list
Driver Drowsiness detection system for safe driving	Dr. Pankaj Agarkar	COMPUTER	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Driver Drowsiness detection system for safe driving	Ajita Mahapadi	COMPUTER	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Driver Drowsiness detection system for safe driving	Anita Mahajan	COMPUTER	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Driver Drowsiness detection system for safe driving	Swaropa Kamable	COMPUTER	IJSRSET	2023	2395-1990	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	UGC Care list
Student Interaction and Engagement	Ashwini Pandagale	COMPUTER	Res Militaris	2023	5073-5082	https://resmilitaris.net/	https://resmilitaris.net/menu-script/index.php/resmilitaris/article/view/3100	Non-UGC
Student Interaction and Engagement	Dr. Pankaj Agarkar	COMPUTER	Res Militaris	2023	5073-5082	https://resmilitaris.net/	https://resmilitaris.net/menu-script/index.php/resmilitaris/article/view/3100	Non-UGC
Heart Disease Prediction and Treatment Suggestion Using Machine Learning	Prof. Ujvala Patil	COMPUTER	ISJEM	2023	2583-6129	www.isjem.com	https://isjem.com/download/heart-disease-prediction-and-treatment-suggestion-using-machine-learning/	Non-UGC
Upcycling Plastic Waste for Road Construction	Mrs. Sheetal Marawar	CIVIL	IJRTI	2023	2456-3315	https://www.ijrti.org	https://www.ijrti.org/papers/IJRTI2305238.pdf	UGC approved
Investigation of physical properties of Al ₂ O ₃ using waste egg-shell-reinforced composite material	Amruta Jagdish Killol	CIVIL	ECB	2023	116 – 128	eurchembull.com	https://eurchembull.com/issue-content/investigation-of-physical-properties-of-al2o3-using-waste-eggshell-reinforced-composite-material-939	scopus
A review on Traffic Management and Road Analysis of Porwal Road	Prof. Sheetal Marawar	CIVIL	IJRASET	2023	2321-9653	www.ijraset.com	https://www.ijraset.com/best-journal/traffic-management-and-road-analysis-of-porwal-road	UGC Care

Floating solar plant with recycled plastic waste pontoons & overview	Mrs. Sarika Thombare	CIVIL	IRJET	2023	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V10/i5/IRJET-V10I5239.pdf	UGC
Energy Conservation, Carbon Neutralization and Carbon Inventory of Ajeenkya Dr D.Y. Patil Campus	Prof. Manoj Deosarkar	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Carbon Capturing and Storage in India	Prof. Amruta Jagdish Killol	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Energy Conservation, Carbon Neutralization and Carbon Inventory of Ajeenkya Dr D.Y. Patil Campus	Prof. Ashish Waghmare,	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Energy Conservation, Carbon Neutralization and Carbon Inventory of Ajeenkya Dr D.Y. Patil Campus	Prof. Gaurav Vispute,	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Energy Conservation, Carbon Neutralization and Carbon Inventory of Ajeenkya Dr D.Y. Patil Campus	Prof. Amruta Jagdish Killol	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Carbon Capturing and Storage in India	Prof. Ashish Waghmare,	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Carbon Capturing and Storage in India	Prof. Gaurav Vispute	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Carbon Capturing and Storage in India	Prof. Manoj Deosarkar	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Structural Design between Monolithic Concrete vs. Precast Concrete Bridge Structure by Using Cantilever Method	Manoj Deosarkar,	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Structural Design between Monolithic Concrete vs. Precast Concrete Bridge Structure by Using Cantilever Method	Jitendra Dalvi,	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Structural Design between Monolithic Concrete vs. Precast Concrete Bridge Structure by Using Cantilever Method	Uday Kakde,	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC

Structural Design between Monolithic Concrete vs. Precast Concrete Bridge Structure by Using Cantilever Method	Amruta J. Killol	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Torsional and Flexural Resistance of Sisal Fiber Concrete RCC Beam	Jitendra D Dalvi	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Torsional and Flexural Resistance of Sisal Fiber Concrete RCC Beam	Manoj U Deosarkar	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Torsional and Flexural Resistance of Sisal Fiber Concrete RCC Beam	Sarika Burle	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Torsional and Flexural Resistance of Sisal Fiber Concrete RCC Beam	Ashwini Waghule	CIVIL	IJSRET	2023	2394-4099	www.ijsrset.com	https://ijsrset.com/archive.php?v=16&i=86&pyear=2023	Non-UGC
Design & Analysis using Response Spectrum Analysis of Tall Building using Python	Dr. Nagesh L. Shelke	CIVIL	OAIJSE	2023	2456-3293	http://www.oaijse.com/	https://adypsoe.in/naac2/cr-3/research_papers/429.12.pdf	Non-UGC
Design & Analysis using Response Spectrum Analysis of Tall Building using Python	Prof. Manoj U. Deosarkar	CIVIL	OAIJSE	2023	2456-3293	http://www.oaijse.com/	https://adypsoe.in/naac2/cr-3/research_papers/429.13.pdf	Non-UGC
Design & Analysis using Response Spectrum Analysis of Tall Building using Python	Dr. Nagesh L. Shelke	CIVIL	IJASRET	2023	2456-0774	International Journal Of Advance Scientific research And Engineering trends(IJASRET)	https://adypsoe.in/naac2/cr-3/research_papers/429.14.pdf	Non-UGC
Design & Analysis using Response Spectrum Analysis of Tall Building using Python	Prof. Manoj U. Deosarkar	CIVIL	IJASRET	2023	2456-0774	International Journal Of Advance Scientific research And Engineering trends(IJASRET)	https://adypsoe.in/naac2/cr-3/research_papers/429.15.pdf	Non-UGC
IOT based Manhole Detection and Monitoring System	Swati Khawate	E&TC	IJRASET	2023	2321-9653	https://www.ijraset.com	https://www.ijraset.com/best-journal/iot-based-manhole-detection-and-monitoring-system	Non-UGC
IOT based Manhole Detection and Monitoring System	Dr. Sharan. Inamdar	E&TC	IJRASET	2023	2321-9653	https://www.ijraset.com	https://www.ijraset.com/best-journal/iot-based-manhole-detection-and-monitoring-system	Non-UGC
Thermal performance evaluation of solar paraboloidal dish concentrator	Pramod Ram Wadate	AUTOMOBILE	AIP Conference Proceedings	2023	020088-1	https://aip.scitation.org	https://aip.scitation.org/doi/abs/10.1063/5.0100832	Scopus
An In-Depth Review on COVID-19 Infection Count Prediction Using Deep Learning	Bhagyashree Dhakulkar	AIDS	IRE	2022	2456-8880	https://www.irejournals.com/	https://www.irejournals.com/paper-details/1703970	UGC Care list

Project management tool with version control	Shakti Kaushal	AIDS	IRJMETS	2022	2582-5208	www.irjmets.com	https://adypsoe.in/naac2/cr-3/research_papers/8.pdf	NON UGC
Application based on mask detection	Shakti Kaushal	AIDS	IJASRET	2022	2456-0774	International Journal Of Advance Scientific research And Engineering trends(IJASRET)	https://adypsoe.in/naac2/cr-3/research_papers/9.pdf	NON UGC
Experimental study of hardness and corrosion properties of AZ91 magnesium alloy after electroless nano composite coating	Dr F B Sayyad	MECHANICAL	Materials Today	2022	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/pii/S2214785322011543	Scopus
Enhancement in hardness and corrosion properties of AZ91 magnesium alloy after electroless nano composite coating	Dr F B Sayyad	MECHANICAL	Journal of Polymer & Composites	2022	2321-2810	https://engineeringjournals.stmjournals.in	https://engineeringjournals.stmjournals.in/index.php/JoPC/article/view/6109	WOS
Deep Review On Alopecia Areata Diagnosis for Hair Loss Related Autoimmune Disorder Problem	Dr F B Sayyad	MECHANICAL	International Journal of Applied Pharmaceutics	2022	0975-7058	https://innovareacademics.in	https://innovareacademics.in/journals/index.php/ijap/article/view/45533	Scopus
An Analysis of Alopecia Areata Classification Framework for Human Hair Loss Based on VGG-SVM Approach	Dr F B Sayyad	MECHANICAL	Journal of Pharmaceutical Negative Results	2022	2229-7723	https://www.pnrjournal.com	https://www.pnrjournal.com/index.php/home/article/view/556	WOS
A Comprehensive Survey of Various Machine Learning Techniques to Counter Security Issues Related to Mobile Malwares: Survey Of machine learning in mobile malware	Dr F B Sayyad	MECHANICAL	International Journal of Next-Generation Computing	2022	2229-4678	https://ijngc.perpetualinnovation.net	https://ijngc.perpetualinnovation.net/index.php/ijngc/article/view/807	Scopus
PERFORMANCE ANALYSIS OF DIESEL ENGINE BY USING CASTOR OIL BIODIESEL	R. N. Garad	MECHANICAL	SHODHASAMHITA	2022	2277-7067	https://kksushodhasamhita.org	https://adypsoe.in/naac2/cr-3/research_papers/39.pdf	UGC Care list
EXPERIMENTATION OF OXYGEN PRODUCTION FROM WATER	R. N. Garad	MECHANICAL	SHODHASAMHITA	2022	2277-7067	https://kksushodhasamhita.org	https://adypsoe.in/naac2/cr-3/research_papers/40.pdf	UGC Care list
EMISSION STUDY OF DIESEL ENGINE USING CASTOR OIL BIODIESEL	R. N. Garad	MECHANICAL	SHODHASAMHITA	2022	2277-7067	https://kksushodhasamhita.org	https://adypsoe.in/naac2/cr-3/research_papers/41.pdf	UGC Care list

EMISSION STUDY OF DIESEL ENGINE USING PALM BIODIESEL WITH AN ADDITIVE	D.D. Shelke	MECHANICAL	SHODHASAMHITA	2022	2277-7067	https://kksushodhasamhita.org	https://adypsoe.in/naac2/cr-3/research_papers/56.pdf	UGC Care list
PERFORMANCE ANALYSIS OF DIESEL ENGINE BY USING CASTOR OIL BIODIESEL	D.D. Shelke	MECHANICAL	SHODHASAMHITA	2022	2277-7067	https://kksushodhasamhita.org	https://adypsoe.in/naac2/cr-3/research_papers/39.pdf	UGC Care list
EXPERIMENTATION OF OXYGEN PRODUCTION FROM WATER	D.D. Shelke	MECHANICAL	SHODHASAMHITA	2022	2277-7067	https://kksushodhasamhita.org	https://adypsoe.in/naac2/cr-3/research_papers/40.pdf	UGC Care list
EMISSION STUDY OF DIESEL ENGINE USING CASTOR OIL BIODIESEL	D.D. Shelke	MECHANICAL	SHODHASAMHITA	2022	2277-7067	https://kksushodhasamhita.org	https://adypsoe.in/naac2/cr-3/research_papers/41.pdf	UGC Care list
Research Trends in Laser Beam Welding Technology: A Review	Vijay Bhujbal	MECHANICAL	IJRMTM	2022	05_01_001	https://iaeme.com/	https://iaeme.com/MasterAdmin/Journal_uploads/IJRMTM/VOLUME_5_ISSUE_1/IJRMTM_05_01_001.pdf	Scopus
Design Study of Smart Robotic Framework for Sewer Conservation	Dr. S M Khairnar	FIRST YEAR	IJETT	2022	247-255	https://www.ijraset.com/	https://ijettjournal.org/archive/ijett-v70i8p226	WOS
Recent developments in polypyrrole/manganese oxide-based nanocomposites for thin film electrodes in supercapacitors: a minireview	Dr. Kailas K. Tehare	FIRST YEAR	RSC	2022	5245–5252	https://pubs.acs.org/	https://pubs.rsc.org/en/content/articlelanding/2022/na/d2na00654e	Scopus
Cluster Based Grid Computing with Privacy Preserving Optimization Using Deep Learning Technique	Dr. Pankaj Agarkar	COMPUTER	IJISAE	2022	2147-67992147-6799	www.ijisae.org	https://ijisae.org/index.php/IJISAE/article/view/2399	Non-UGC
Multi Stage Hybrid(MSH) Network on Resnet and Resnext for Improved Object Detection	Dr. Pankaj Agarkar	COMPUTER	DICKENSIAN JOURNAL	2022	0012-2440	ISSN 0012-2440 (Print) Dickensian The ISSN Portal	https://adypsoe.in/naac2/cr-3/research_papers/119.pdf	Non-UGC
Parkinson's Prediction using Machine Learning	Prof. Jayashree Chaudhari	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/125.pdf	Non-UGC
Audio Sentiment Analysis using Machine Learning	Prof. Jayashree Chaudhari	COMPUTER	IJASRW	2022	2581-5997	www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/126.pdf	Non-UGC
Hindi, Marathi Video Translator & Transcript Summarizer	Prof. Jayashree Chaudhari	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/127.pdf	Non-UGC
Smart Door Lock System Using Face Recognition	Dr. Sunil Rathod	COMPUTER	IJRASET	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/smart-door-lock-system-using-face-recognition	Non-UGC

An Intelligent System For Detection Of Disease in APPLE	Prof. Sunil Rathod	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/153.pdf	Non-UGC
Integrated approach of machine learning algorithms for predictive analysis of Big Mart	Prof. Sunil Rathod	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/154.pdf	Non-UGC
identification of fake news and images that are inimical to the sovereignty of India	Prof. Sunil Rathod	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/155.pdf	Non-UGC
Cricket Analysis System	Prof. Amruta Chitari	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/183.pdf	Non-UGC
Smart CCTV surveillance system	Prof. Amruta Chitari	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/184.pdf	Non-UGC
Improving Raft for Distributed Caching	Prof. Pallavi Shimpi	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/198.pdf	Non-UGC
Discovering Database Tampering through Blockchains	Prof. Anita Mahajan	COMPUTER	IJISRT	2022	2456-2165	https://ijisrt.com/	IJISRT22MAY1689.pdf	Non-UGC
Fake Product Identification through QR-CODE using Blockchain Technology	Prof. Anita Mahajan	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/213.pdf	Non-UGC
Vehicle Registration System using Blockchain	Prof. Anita Mahajan	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/214.pdf	Non-UGC
Anomaly Detection Using Google Cloud Stream Analytics and AI Services	Minal C.Toley	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/215.pdf	Non-UGC
Music Recommendation System	Priti Rathod	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/216.pdf	Non-UGC
Detection of Diabetic Retinopathy Severity	Priti Rathod	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/217.pdf	Non-UGC
A survey on "Lip Movement Detection"	Priti Rathod	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/218.pdf	Non-UGC
Automatic Depression Level Detection Through Visual Input	Prof Manisha Wasnik	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/220.pdf	Non-UGC
Crop Prediction using Machine Learning.	Prof Manisha Wasnik	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/221.pdf	Non-UGC
Expensive Tracking System	Prof Manisha Wasnik	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/222.pdf	Non-UGC
Design and Implementation of a Machine Learning Based Smart Health Card System	Prof. Renuka Gawali	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/224.pdf	Non-UGC
Credit card fraud detection system using machine learning	Prof.Ishwar Nemidas Bharambe	COMPUTER	IJASRW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/227.pdf	Non-UGC

Face Mask Recognition Using Machine Learning: A Survey	Prof. Ishwar Nemidas Bharambe	COMPUTER	IJARW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/228.pdf	Non-UGC
E-Commerce Website for Virtual Try-On Clothes Using Deep Learning	Prof. Nilesh Pinjarkar	COMPUTER	IJARW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/229.pdf	Non-UGC
Real Time Object Detection System Using Deep Learning	Prof. Nilesh Pinjarkar	COMPUTER	IJARW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/230.pdf	Non-UGC
Bitcoin Price Prediction Using Machine Learning	Prof. Anita Mahajan	COMPUTER	IJARW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/232.pdf	Non-UGC
Patient Information Retrieval Using Fingerprint	Prof. Ajita Mahapadi	COMPUTER	IJARW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/233.pdf	Non-UGC
Blockchain Voting- A more trustworthy and better alternative to online voting	Prof. Ajita Mahapadi	COMPUTER	IJARW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/234.pdf	Non-UGC
Geographical Crime Analysis	Prof. Ajita Mahapadi	COMPUTER	IJARW	2022	2581-5997	https://www.ijasrw.com	https://adypsoe.in/naac2/cr-3/research_papers/235.pdf	Non-UGC
Voice Based Email for the Visually Impaired	Prof. Ajita Mahapadi	COMPUTER	IJSRCSEIT	2022	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218313	Non-UGC
House Price Prediction Using Neural Network	Prof. Ashwini Pandagale	COMPUTER	IJARW	2022	2581-5997	https://www.irjet.net	https://adypsoe.in/naac2/cr-3/research_papers/240.pdf	Non-UGC
A Prediction Model for Apple Leaf Disease Detection Using Artificial Intelligence	Prof Gauri Rasane	COMPUTER	IJARW	2022	2581-5997	https://www.irjet.net	https://adypsoe.in/naac2/cr-3/research_papers/246.pdf	Non-UGC
A Blockchain-Based Approach for Drug Traceability in Healthcare Supply Chain	Prof. Swati bagade	COMPUTER	IJARW	2022	2581-5997	https://www.irjet.net	https://adypsoe.in/naac2/cr-3/research_papers/247.pdf	Non-UGC
Review paper on performance of aerobic STP and suggestions to improve using six sigma	Lt Col Sanjay Karodpati	CIVIL	IRJET	2022	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V9/i1/IRJET-V9I1161.pdf	Non-UGC
Fluctuating Soil Stiffness In Piled Raft Foundation	Dr. Nagesh L. Shelke	CIVIL	IARJSET	2022	2393-8021	https://iarjset.com/	https://iarjset.com/papers/fluctuating-soil-stiffness-in-piled-raft-foundaton/	UGC Approved
Analysis of Piled Raft Foundation - In Soil Structure Interaction	Dr. Nagesh L. Shelke	CIVIL	IARJSET	2022	2393-8021	https://iarjset.com/	https://adypsoe.in/naac2/cr-3/research_papers/283.pdf	UGC Approved
"Comparitive Analysis between Various types of Bracing For steel Building in seismic zones".	Dr. Nagesh L. Shelke	CIVIL	IJRASET	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/comparative-analysis-between-various-types-of-bracings-for-steel-building	UGC Approved
Structural Behaviour of RCC beam column joint Using Pushover Analysis by SAP-2000	Dr. Nagesh L. Shelke	CIVIL	OAIJSE	2022	2456-3293	WWW.OAIJSE.COM	https://adypsoe.in/naac2/cr-3/research_papers/286.pdf	UGC Approved

Structural Behaviour of RCC beam column joint Using Pushover Analysis	Dr. Nagesh L. Shelke	CIVIL	IJCRT	2022	2320-2882	www.ijert.com	https://adypsoe.in/naac2/cr-3/research_papers/287.pdf	UGC Approved
Comparative Analysis between Various Types of Bracings for Steel Building in Seismic Zones	Dr. Nagesh L. Shelke	CIVIL	IJCRT	2022	2320-2882	www.ijert.com	https://adypsoe.in/naac2/cr-3/research_papers/287.pdf	UGC Approved
"Comparative Analysis between Various types of Bracing For steel Building in seismic zones".	Dr. Nagesh L. Shelke	CIVIL	IJRASET	2022	2321-9653	https://www.ijraset.com/	analysis-of-various-types-of-bracings-in-steel-building-in-seismic-zones (ijraset.com)	UGC Approved
Use of Ethanol on Construction Site	Dr. Rajesh Katdare	CIVIL	IJIRT	2022	2349-6002	https://ijirt.org/	https://ijirt.org/Article?manuscript=155357	Non-UGC
Study Of Use Of Green Fuel On Construction Site	Dr. Rajesh Katdare	CIVIL	IJIRT	2022	2349-6002	https://ijirt.org/	https://ijirt.org/Article?manuscript=154458	Non-UGC
Development of handmade Geomesh from paddy straw for erosion Control and Air Pollution Abatement	Dr. Rajesh Katdare	CIVIL	IJEP	2022	2537141	https://www.e-ijep.co.in	https://www.e-ijep.co.in/42-6-710-715/	Non-UGC
Treatment Of Mula-mutha River Using Alum Infusion	Dr. Pallavi V. Kharat	CIVIL	GIS SCIENCE JOURNAL	2022	1869-9391	https://gisscience.net	https://gisscience.net/volume-9-issue-5-2022/	Scopus Active UGC-Care Group –II Journal
Structural Audit of RCC Structure	Dr. Pallavi V. Kharat	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR2204088.pdf	Scopus Active UGC-Care Group –II Journal
Application Of Data Science In Construction Industry	Dr. Pallavi V. Kharat	CIVIL	GIS SCIENCE JOURNAL	2022	1869-9391	https://gisscience.net	https://gisscience.net/volume-9-issue-6-2022/	Scopus Active UGC-Care Group –II Journal
Treatment Of Mula-mutha River Using Alum Infusion	Dr. Pallavi V. Kharat	CIVIL	GIS SCIENCE JOURNAL	2022	1869-9391	https://gisscience.net	https://gisscience.net/volume-9-issue-5-2022/	Scopus Active UGC-Care Group –II Journal

Porous Pavements Block For Rain Water Harvesting.	Dr. Pallavi V. Kharat	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR2205792.pdf	UGC Approved Journal No 63975
Impact Of Risks On Performance Of Construction Project.	Dr. Pallavi V. Kharat	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR2206341.pdf	UGC Approved Journal No 63975
Data Science In Construction Industry A Case Study On House Price Prediction.	Dr. Pallavi V. Kharat	CIVIL	Positif Journal	2022	0048-4911	https://positifreview.com/	https://adypsoe.in/naac2/cr-3/research_papers/302.pdf	Scopus Active UGC-Care Group –II Journal
Risk Impact On Time And Cost Of Construction Project And Selection Of Risk Response Strategy.	Dr. Pallavi V. Kharat	CIVIL	DICKENSIAN JOURNAL	2022	0012-2440	https://portal.issn.org	https://adypsoe.in/naac2/cr-3/research_papers/303.pdf	Scopus Active UGC-Care Group –II Journal
Assesment Of Risk Analysis In Construction Of Highway.	Dr. Pallavi V. Kharat	CIVIL	DICKENSIAN JOURNAL	2022	0012-2440	https://portal.issn.org	https://adypsoe.in/naac2/cr-3/research_papers/304.pdf	Scopus Active UGC-Care Group –II Journal
REVIEW PAPER ON COMBINE EFFECT OF SILICA FUME AND METAKAOLIN WITH 1% SISAL FIBER ON CONCRETE	Mr. Jitendra D Dalvi	CIVIL	IRJET	2022	2395-0056	https://www.irjet.net/	IRJET-V9I1235.pdf	UGC
Leakage Detection of Water Distribution Network in Shallow Ground using Electrical Resistivity Principle	Prof.Uzma Shaikh	CIVIL	IJIRT	2022	2349-6002	https://www.irjet.net/	IJIRT153673_PAPER.pdf	UGC Care
Study of Green Industrial Building in Chakan MIDC	Prof Aniket Vilas Nemade	CIVIL	IRJET	2022	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V9/i1/IRJET-V9I1184.pdf	UGC Care
Design of Plumbing System using Revit Software	Prof Aniket Vilas Nemade	CIVIL	IJIRT	2022	2349-6002	www.ijirt.org	https://ijirt.org/master/publishedpaper/IJIRT153736_PAPER.pdf	UGC Care

Study of Dome Structures using Finite Element Based software ETABS for dynamic loading	Prof Aniket Vilas Nemade	CIVIL	IRJET	2022	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V9/i12/IRJET-V9I1263.pdf	UGC Care
A Review Paper on Design of RCC ESR Using E-TABS and Comparing with Conventional Method	Uday Kakde	CIVIL	IJIRT	2022	2349-6002	www.ijirt.org	https://www.ijirt.org/master/publishedpaper/IJIRT153886_PAPER.pdf	UGC Care
TRAFFIC CONGESTION IN MUNDHWA CHOWK PUNE : CAUSES AND SOLUTIONS	Uday Kakde	CIVIL	IJIRT	2022	2349-6002	www.ijirt.org	https://www.ijirt.org/master/publishedpaper/IJIRT154269_PAPER.pdf	UGC Care
Review on effects of construction and demolished waste on strength parameters of black cotton soil	Gayatri Sherkar	CIVIL	JETIR	2022	2349-5162	www.jetir.org	https://www.jetir.org/view?paper=JETIR2211615	UGC approved
Survey Of Town For Identifying Water Logging Problem Causes And Solutions	Prof.Koakte Sarika	CIVIL	IJARIE	2022	2395-4396	https://ijarie.com/	SURVEY OF TOWN FOR IDENTIFYING WATER LOGGING PROBLEM CAUSES AND SOLUTIONS ijarie16069.pdf	Non-UGC
Review Paper On Combine Effect Of Silica Fume And Metakaolin With 1% Sisal Fiber On Concrete	Prof.Jitendra Dalvi	CIVIL	IRJET	2022	2395-0056	www.irjet.net	https://adypsoe.in/naac2/cr-3/research_papers/341.pdf	Non-UGC
Design of water supply system for Tasgaon Village	Ashwini Waghule	CIVIL	JETIR	2022	2349-5162	www.jetir.org	https://www.jetir.org/papers/JETIR2204799.pdf	UGC Approved
Experimental Investigation of Rubber Crumb as a Replacement of Aggregate	Ashwini Waghule	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org	https://www.jetir.org/papers/JETIR2205759.pdf	UGC Approved
Automated Highway System	Ashwini Waghule	CIVIL	IJRSET	2022	2319-8753	https://www.ijrset.com	https://www.ijrset.com/upload/2022/may/142_Ahs_NC1.pdf	UGC approved
A survey on Automated Highway System	Ashwini Waghule	CIVIL	IJRSET	2022	2319-8753	https://www.ijrset.com/	https://www.ijrset.com/upload/2022/february/29_A%20Survey_NC.pdf	UGC approved
Moment rotation relationship for semi rigid connection	Prof. Vishwajeet Kadlag	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org	https://www.jetir.org/papers/JETIR2205995.pdf	Non-UGC
Design of geocell reinforced pavement overlays geopolymer concrete	Prof. Vishwajeet Kadlag	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org.com	https://www.jetir.org/papers/JETIR2205470.pdf	Non-UGC
SEISMIC RETROFITTING IN STEEL FRAME STRUCTURES BY DIFFERENT CABLE ROPE BRACING SYSTEMS	Mr. Vishwajeet A. Kadlag	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org.com	JETIR Research Journal (adypsoe.in)	Non-UGC

Analysis and Design of a Multistory Steel Structure with Semi-Rigid Connection	Mr. Vishwajeet A. Kadlag	CIVIL	IJSREM	2022	2582-3930	https://ijsrem.com/	https://ijsrem.com/volume06issue06june2022/	Non-UGC
Comparative Analysis and Design Of Void Slab and Conventional slab	Mr. Vishwajeet A. Kadlag	CIVIL	IJRASET	2022	2321-9653	https://www.ijraset.com	https://www.ijraset.com/research-paper/analysis-and-comparative-study-of-conventional-slab-with-voided-slab	Non-UGC
seismic analysis of rcc twisted building with swimming pool by using Etabs	Mr. Vishwajeet A. Kadlag	CIVIL	IJCRT	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/papers/IJCRT22A6230.pdf	Non-UGC
static and dynamic analysis of multy story building using etab	Mr. Vishwajeet A. Kadlag	CIVIL	IJRES	2022	2320-9364	https://www.ijres.org	https://www.ijres.org/papers/Volume-10/Issue-6/1006917925.pdf	Non-UGC
Planning And Designing Of Energy Efficient Parking Shed In Campus	Prof. Aakanksha Ingale	CIVIL	IJIRT	2022	2349-6002	https://ijirt.org/	https://ijirt.org/Article?manuscript=153691	Non-UGC
Application of Agile Project Management in the construction of Infrastructure Project	Prof. Aakanksha Ingale	CIVIL	Kalahari Journals	2022	0974-5823	https://www.ijeat.org/	https://www.ijeat.org/portfolio-item/e7015068519/	Scopus
Optimizing Power Output of Floating Solar Plant	Prof.Sarika Thombare	CIVIL	IRJET	2022	2395-0056	www.irjet.net	https://www.irjet.net/archives/V9/i12/IRJET-V9I1263.pdf	UGC Care
A REVIEW ON GROUND WATER FLUCTUATIONS BEFORE AND AFTER COVID-19 ERA USING SPATIAL DATA	Prof. Uzma Shaikh	CIVIL	IRJET	2022	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V9/i11/IRJET-V9I11115.pdf	Non-UGC
A Review on Reduction of CO2 emissions from Construction sector for Green Construction	Prof.Gaurav Vispute	CIVIL	JETIR	2022	2349-5162	https://jetir.org/	https://www.jetir.org/view?paper=JETIR2205B37	UGC approved
A COMPARATIVE STUDY OF ENVIRONMENTAL ASSESSMENT OF VARIOUS METRO RAIL PROJECTS IN INDIA	Mr.Swapnil P Bijwe	CIVIL	IJARIE	2022	2395-4396	https://ijariie.com/	https://ijariie.com/FormDetails.aspx?MenuScriptId=216173	UGC
Identify the Causes of Water Logging in KarveNagar Area and Suggesting Remedial Measures	Prasad Gayake	CIVIL	IJIRT	2022	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT153797_PAPER.pdf	Non-UGC
Significance of QA/ QC for Hybrid Annuity Model (HAM) Road Project	Mr. Ashish P. Waghmare	CIVIL	YMER	2022	0044-0477	https://typeset.io	https://typeset.io/papers/significance-of-qa-qc-for-hybrid-annuity-model-ham-road-26j8740q	Scopus Active Care UGC Group –II Journal

Application of Six Sigma Principles to reduce the Wastage of Material	Mr. Ashish P. Waghmare	CIVIL	Positif Journal	2022	0048-4911	https://positifreview.com	https://adypsoe.in/naac2/cr-3/research_papers/388.pdf	Scopus (DOI.ORG)/ 10.37896/PSJ
A comprehensive study on E-Commerce in the Construction Industry with the application of IT and Electronic Transaction	Mr. Ashish P. Waghmare	CIVIL	YMER	2022	0044-0477	http://ymerdigital.com	https://typeset.io/papers/significance-of-ga-qc-for-hybrid-annuity-model-ham-road-26j8740q	Scopus Active Care UGC Group –II Journal
The use of supply chain management to overcome low productivity issues in the Pandemic situation on Indian Construction Industry	Mr. Ashish P. Waghmare	CIVIL	DICKENSIAN JOURNAL	2022	0012-2440	ISSN 0012-2440 (Print) Dickensian The ISSN Portal	https://adypsoe.in/naac2/cr-3/research_papers/390.pdf	UGC Care Group-II (UGC Approved Journal)
Method of Risk Register and factor affecting the risk in the project	Mr. Ashish P. Waghmare	CIVIL	GIS SCIENCE JOURNAL	2022	1869-9391	https://gisscience.net	https://gisscience.net/volume-9-issue-6-2022/	UGC Care Group-II (UGC Approved Journal)
Automation in Construction Industry	Mr. Ashish P. Waghmare	CIVIL	GIS SCIENCE JOURNAL	2022	1869-9391	https://gisscience.net	https://gisscience.net/volume-9-issue-5-2022/	UGC Care Group-II (UGC Approved Journal)
Automation in Construction Industry	Mr. Mayur Tanpure	CIVIL	GIS SCIENCE JOURNAL	2022	1869-9391	https://gisscience.net	https://gisscience.net/volume-9-issue-5-2022/	UGC Care Group-II (UGC Approved Journal)
To Enhance the Productivity of Construction Using 3D Building Information Modeling and Reduces Clash Detection	Mr. Ashish P. Waghmare	CIVIL	GIS SCIENCE JOURNAL	2022	1869-9391	www.ijasret.com	International Journal Of Advance Scientific research And Engineering trends(IJASRET)	UGC Care Group-II (UGC Approved Journal)

Factors affecting the risk management system of the Mumbai Metro Project	Mr. Ashish P. Waghmare	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org	https://www.jetir.org/view?paper=JETIR2203379	UGC Approved Journal (No. 63975)
NATM Construction Methodolgy for Metro Projects in Urban Areas	Mr. Ashish P. Waghmare	CIVIL	Positif Journal	2022	0048-4911	https://positifreview.com/	https://adypsoe.in/naac2/cr-3/research_papers/397.pdf	Scopus Active Care UGC Group –II Journal
"Soil Stabilization By Using Alum Sludge." in IJRSET, Volume 11 , Issue 5. Impact factor 8.118	Mrs. Rashmi vishwakarma	CIVIL	IJRSET	2022	2319-8753	https://www.ijrset.com/	https://www.ijrset.com/upload/2022/may/59_Soil%20_NC.pdf	Non-UGC
ACOMPREHENSIVE STUDY ON E-COMMERCE IN THE CONSTRUCTION INDUSTRY WITH THE APPLICATION OF IT AND ELECTRONIC TRANSACTIONS	Mr. Gaurav C. Vispute	CIVIL	YMER	2022	0044-0477	http://ymerdigital.com	https://adypsoe.in/naac2/cr-3/research_papers/401.pdf	SCOPUS ACTIVE UGC CARE-GROUP-II JOURNAL
REDUCTION OF CO2 EMISSION FROM CONSTRUCTION SECTOR FOR GREEN CONSTRUCTION	Mr. Gaurav C. Vispute	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2205B37	UGC CARE-GROUP-II JOURNAL
COST COMPARISON BETWEEN CONVENSTIONAL BUILDING AND PRE-ENGINEERING BUILDING	Mr. Gaurav C. Vispute	CIVIL	OAIJSE	2022	2456-3293	Open Access International Journal of Science & Engineering(OAIJSE)	https://adypsoe.in/naac2/cr-3/research_papers/405.pdf	UGC CARE-GROUP-II JOURNAL
RISK IMPACT ON TIME AND COST OF CONSTRUCTION PROJECT AND SELECTION OF RISK RESPONSE STRATEGY	Mr. Gaurav C. Vispute	CIVIL	DICKENSIAN JOURNAL	2022	0012-2440	ISSN 0012-2440 (Print) Dickensian The ISSN Portal	https://adypsoe.in/naac2/cr-3/research_papers/406.pdf	UGC CARE-GROUP-II JOURNAL

REVIEW PAPER ON PRODUCTIVITY ANALYSIS OF CONSTRUCTION ACTIVITIES	Mr. Gaurav C. Vispute	CIVIL	GIS SCIENCE JOURNAL	2022	1869-9391	https://gisscience.net	https://gisscience.net/volume-9-issue-5-2022/	UGC CARE-GROUP-II JOURNAL
EXPERIMENT ON CONCRTE CONATAINING ACTIVATED CARBON	Mr. Gaurav C. Vispute	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2205815	UGC approved
COMPARATIVE ANALYSIS OF CONVENTIONAL BUILDING WITH 3DPRINTED BUILDING HAVING CONSIDERATION OF ITS ADVANCED COMPACT MOBILE ROBOT TECHNOLOGY	Mr. Gaurav C. Vispute	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2205818	UGC approved
A Review on Reduction of CO2 emissions from Construction sector for Green Construction	Prof.Gaurav Vispute	CIVIL	JETIR	2022	2349-5162	https://jetir.org	https://www.jetir.org/view?paper=JETIR2205B37	UGC approved
Flyash mortar using naoh,na2sio3	Mrs. Hindola Saha	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR2205817.pdf	UGC approved
Comparative analysis and design of high rise building using E-TABs software and BIM technique to differ the cost of building	Mr. Shreedhar D. Patil	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR2205129.pdf	UGC approved
Design of Pavement Blocks made from Waste of Plastic, Glass & Aluminium Foil"	Mr. Shreedhar D. Patil	CIVIL	IJRASET	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/design-of-pavement-blocks-made-from-waste-of-plastic-glass-aluminum-foil	UGC approved
Pavement block from disposal face mask	Mr. Shreedhar D. Patil	CIVIL	IJCRT	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/papers/IJCRT2205654.pdf	UGC approved
Flood Mitigation Measures – Amphibious Housing.	Mr. Manoj U. Deosarkar	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2204759	UGC approved
A Review On Flood Mitigation Measures – Amphibious Housing.	Mr. Manoj U. Deosarkar	CIVIL	IJRASET	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/flood-mitigation-measures-amphibious-housing	UGC approved

ANALYSIS OF REINFORCED CONCRETE COLUMN RETROFITTED WITH DIFFERENT MATERIALS	Mr. Manoj U. Deosarkar	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2205565	UGC approved
Study of Seismic Analysis Of Plan Irregular Structures By Using ETABS Software	Mr. Manoj U. Deosarkar	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2205712	UGC approved
TO determine compressive strength of concrete using Recon fiber	Mr. Manoj U. Deosarkar	CIVIL	IRE Journals	2022	2456-8880	https://www.irejournals.com/	https://www.irejournals.com/paper-details/1703464	UGC approved
STRUCTURAL DESIGN AND COMPARATIVE STUDY BETWEEN THE MONOLITHIC CONCRETE VS PRECAST CONCRETE BRIDGE STRUCTURE BY USING CANTILEVER METHOD	Mr. Manoj U. Deosarkar	CIVIL	IJCRT	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/papers/IJCRT22A6331.pdf	UGC approved
COMPARATIVE STUDY BETWEEN THE MONOLITHIC CONCRETE VS PRECAST CONCRETE BRIDGE STRUCTURE BY USING CANTILEVER METHOD	Mr. Manoj U. Deosarkar	CIVIL	IJCRT	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/papers/IJCRT22A6378.pdf	UGC approved
ANALYSIS AND DESIGN SINGLE PIER (2LANE) FLYOVER BY USING STAAD PRO CONNECT	Mr. Manoj U. Deosarkar	CIVIL	IJCRT	2022	2320-2882	https://ijcrt.org	https://ijcrt.org/papers/IJCRT22A6261.pdf	UGC approved
DESIGN SINGLE PIER (2LANE) FLYOVER BY USING STAAD PRO CONNECT	Mr. Manoj U. Deosarkar	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://ijcrt.org/papers/IJCRT22A6261.pdf	UGC approved
ANALYSIS OF REINFORCED CONCRETE COLUMN RETROFITTED WITH DIFFERENT MATERIALS	Mr. Manoj U. Deosarkar	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2205565	UGC approved
To Improve Compressive Strength Of Concrete Using Recron Fiber (Polyester Fiber)	Mr. Manoj U. Deosarkar	CIVIL	JETIR	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2205678	UGC approved

To Overcome The Challenges and Enhance the Productivity a time & Cost Overrun Management In Road Construction-Case Study	Mrs. Hindola Saha	CIVIL	IJASRET	2022	2456-0774	http://www.ijasret.com/	https://adypsoe.in/naac2/cr-3/research_papers/428.pdf	UGC approved
A REVIEW ON ANALYSIS AND DESIGN OF COUNTER FORT RETAINING WALL FOR DIFFERENT TYPES OF SOIL.	Asst. Prof.Uday kakde	CIVIL	IRJET	2022	2395-0056	https://ijsrset.com/	https://ijsrset.com/IJSRSET2310748	Non-UGC
Design Study of Smart Robotic Framework for Sewer Conservation	Dr.Saniya Ansari	E&TC	IJETTJ	2022	2231-5358	https://ijettjournal.org/	https://ijettjournal.org/archive/ijett-v70i8p226	Scopus
Design Study of Smart Robotic Framework for Sewer Conservation	Dr.S. M. Khairnar	E&TC	IJETTJ	2022	2231-5358	https://ijettjournal.org/	https://ijettjournal.org/archive/ijett-v70i8p226	Scopus
Effective and Efficient Approach for Gesture Detection in video through Monocular RGB Frames	Dr. Sanjay Koli	E&TC	Springer	2022	11042-022-14207	https://link.springer.com/	https://link.springer.com/article/10.1007/s11042-022-14207-x	Scopus
DeepHands: Dynamic hand gesture detection with depth estimation and 3D reconstruction from monocular RGB data	Dr. Sanjay Koli	E&TC	Springer	2022	47:247	https://www.springer.com	https://link.springer.com/article/10.1007/s12046-022-02026-7	Scopus
IOT based wireless Imaging and Sensor node system for remote green house monitoring	Dr.Sharan.Inamdar	E&TC	IJRAR	2022	2348-129	www.ijrar.org	https://www.ijrar.org/papers/IJRAR22B2879.pdf	UGC Care Journal
Survey Paper on comparison of Image Segmentation Algorithm Techniques	Dr.Sharan.Inamdar	E&TC	IJIRT	2022	2349-6002	www.ijirt.org	https://ijirt.org/master/publishedpaper/IJIRT153675_PAPER.pdf	UGC Care Journal
Traffic Sign Detection for Motorists using Machine Learning	Riyaj Kazi	E&TC	IJSERM	2022	2582-3930	www.ijserm.com	https://ijserm.com/download/traffic-sign-detection-for-motorists-using-machine-learning/	UGC
Design and Implement an Automated Based Unauthorized Parking Detection	Riyaj Kazi	E&TC	IJSERM	2022	2582-3930	www.ijserm.com	https://ijserm.com/download/design-and-implement-an-automated-based-unauthorized-parking-detection/	UGC
An on field testing process for thermal performance evaluation of solar dish concentrator for medium temperature applications	Pramod Ram Wadate	AUTOMOBILE	RJSET	2022	2454-3195	http://www.rjset.com	http://www.rjset.com/abstractview/15669	UGC Care list

Mathematical Model for Field Data Based for Productivity Enhancement of Cylinder Head Moulding Operation	Rahul P Bachute	AUTOMOBILE	Journal of Physics: Conference Series	2022	2251 (2022) 012011	https://iopscience.iop.org	https://iopscience.iop.org/article/10.1088/1742-6596/2251/1/012011	UGC Care list
Survey on Biometric Based ATMs	Bhagyashree Dhakulkar	AIDS	IJSRST	2021	2395-6011	https://www.academia.edu/	https://www.academia.edu/77033965/Survey_On_Biometric_Based_ATMs	UGC Care
“Experimental Investigation of Surface Roughness of electroless Ni-B-TiO ₂ nanocomposite coatings”	Dr F B Sayyad	MECHANICAL	Indian Academy of Sciences	2021	0973-7677	https://www.springer.com	https://www.researchgate.net/publication/350481145_Experimental_investigation_on_surface_roughness_of_electroless_Ni-B-TiO₂_nanocomposite_coatings	Scopus
“Pattern Recognition with Neural Network for Stock Diagram”	Dr F B Sayyad	MECHANICAL	EFFLATOUNIA - Multidisciplinary Journal	2021	1110-8703	https://efflatounia.com	Pattern Recognition with Neural Network for Stock Diagram EFFLATOUNIA - Multidisciplinary Journal	WOS
“Improving the Deposit Efficiency of Nano Composite Deposits on AZ91 Magnesium Alloy by Using a Suitable Bath Composition and Operating Conditions”	Dr F B Sayyad	MECHANICAL	Materials Today	2021	2214-7853	https://www.sciencedirect.com	Improving the deposit efficiency of nano composite deposits on AZ91 magnesium alloy by using a suitable bath composition and operating conditions - ScienceDirect	Scopus
“Analysis of Encoding Candlesticks Stock Pattern Recognition Using Machine Learning”	Dr F B Sayyad	MECHANICAL	Turkish Online Journal of Qualitative Inquiry (TOJQI)	2021	5261- 5267	https://www.tojqi.net	View of Analysis of Encoding Candlesticks Stock Pattern Recognition Using Machine Learning (tojqi.net)	Scopus
“Study on Corrosion Properties of Epoxy Polymer Composite Coating for Marine Application”	Dr F B Sayyad	MECHANICAL	Design Engineering	2021	011-9342	https://ores.su	https://oa.mg/work/3211300271	Scopus
DESIGN OPTIMIZATION OF AN AUTOMOBILE TORQUE ARM USING SIMULATION, TOPOLOGY OPTIMIZATION AND TESTING	Amol N. Patil	MECHANICAL	JETIR	2021	2349-5162	https://www.jetir.org	https://www.jetir.org/papers/JETIR2107587.pdf	UGC Care list
Design Optimization of Motorcycle Mirror to Reduce Vibration for Clearer Image of Rear View	Amol N. Patil	MECHANICAL	AJIR	2021	2582-3922	https://books.ajir.org	https://books.ajir.org/index.php/press/catalog/book/118/chapter/1267	UGC Care

Design Optimization of Motorcycle Mirror to Reduce Vibration for Clearer Image of Rear View	Vikram Ghule	MECHANICAL	AIJR	2021	2582-3922	https://books.aijr.org	https://books.aijr.org/index.php/press/catalog/book/118/chapter/1267	UGC Care
MOTORCYCLE SIDE STAND DESIGN OPTIMIZATION	Amol N. Patil	MECHANICAL	ICISI	2021	978-93-90863-71-6	https://www.iejrd.com	https://www.iejrd.com/index.php/%20/index	UGC Care
MOTORCYCLE SIDE STAND DESIGN OPTIMIZATION	Vikram Ghule	MECHANICAL	ICISI	2021	978-93-90863-71-6	https://www.iejrd.com	https://www.iejrd.com/index.php/%20/index	UGC Care
Design and Analysis of Automated Wheelchair cum Bed with Sanitizer Mechanism	Manojkumar V Ambalagi	MECHANICAL	EasyChair Preprint	2021	2198-7688	http://the-new-arch.net	http://the-new-arch.net/index.php/journal/article/view/399	UGC Care
STUDY OF INFLUENCE OF THE SHOCK ABSORBER IN BATTERY PACK'S HOUSING OF AN ELECTRIC VEHICLE USING FEA AND UTM	Amol B. Gaikwad	MECHANICAL	JETIR	2021	2349-5162	http://www.jetir.org	http://www.jetir.org/	UGC Care
STUDY OF INFLUENCE OF THE SHOCK ABSORBER IN BATTERY PACK'S HOUSING OF AN ELECTRIC VEHICLE USING FEA AND UTM	Vinod G Patil	MECHANICAL	JETIR	2021	2349-5162	http://www.jetir.org/	http://www.jetir.org/	UGC Care
An Assessment on Water Quality Monitoring Practices and Sewer Robotic System	Dr. S M Khairnar	FIRST YEAR	IT in Industry	2021	2203-1731	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S1566736718304527	UGC Care list
An Assessment on Water Quality Monitoring Practices and Sewer Robotic System	Dr. Saniya Ansari	E&TC	IT in Industry	2021	2203-1731	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S1566736718304527	UGC Care list
Blockchain Based Covid and Humanitarian Aid Fund Manager	Prof. Monika Dangore	E&TC	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218315	Non-UGC
Machine Learning Based Botnet Detection	Prof. Monika Dangore	E&TC	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218316	Non-UGC
A Random Forest Regression Approach to Predict Flight Fare	Prof. Monika Dangore	E&TC	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218352	Non-UGC
Cloud-based Hybrid Method for Prediction of Long Term Survival after Liver Transplantation	Pankaj Agarkar	COMPUTER	IJCET	2021	2277 – 4106	https://inpressco.com	https://inpressco.com/wp-content/uploads/2021/02/Paper23102-109.pdf	Non-UGC

Intelligent business to business (B2B) marketing campaigns recommendation using personalized fuzzy preference temporal graph	Dr Pankaj agarkar	COMPUTER	Springer	2021	10219–10233	www.springer.com	https://www.springer.com/journal/12652	Non-UGC
Troll Detection using Artificial Intelligence and Machine Learning	Dr Pankaj agarkar	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/	Non-UGC
Concealed Face Recognition	Prof. Dr. Pankaj Agarkar	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218339	Non-UGC
Search Engine Optimization and Report Generator	Jayshree Chaudhari	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218328	Non-UGC
Litter Detection Using YOLO V3	Jayshree Chaudhari	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218336	Non-UGC
IVA : An Intelligent Virtual Assistant System Implementation using Speech and Speaker Recognition	Prof. Sunil Rathod	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218310	Non-UGC
Generation of 3D Model from Images	Prof. Sunil Rathod	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218353	Non-UGC
Text to Image Synthesis	Prof. Sunil Rathod	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218348	Non-UGC
Crop Suggestion based on Regional Soil Quality using Machine Learning Techniques	Prof. Sunil Rathod	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218340	Non-UGC
Fake Document and Image Detection	Prof. Yogesh Mali	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218311	Non-UGC
Crime Awareness and Registration System	Prof Yogesh Mali	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218345	Non-UGC
Emotion Recognition Based Personal Entertainment Robot Using ML & IP	Prof Yogesh Mali	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218346	Non-UGC
A Review on Blockchain Technology and It's Applications	Dr. Suresh S. Asole	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218354	Non-UGC
A Framework for Analyzing Real-Time Tweets to Detect Terrorist Activities	Prof. Niyamat Ujloomwale	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218321	Non-UGC
Detection of Depression	Prof. Niyamat Ujloomwale	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218323	Non-UGC
Forensic Aspects of Flash Memory and Retrieval of Deleted Information	Prof. Chaitanya Bhosale	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218325	Non-UGC

Understanding Customer Behaviour in Shopping Mall by Indoor Tracking and QR Identification	Prof. Chaitanya Bhosale	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218326	Non-UGC
Online E-Voting System using Blockchain Technology	Prof. Chaitanya Bhosale	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218320	Non-UGC
College Enquiry CHATBOT using RASA	Prof. Vishal Kisan Borate	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218331	Non-UGC
Automatic Answer Sheet Checker	Prof. Vishal Kisan Borate	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218333	Non-UGC
Virtual Painting with OpenCV using Python	Prof. Vishal Kisan Borate	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218327	Non-UGC
IOT Based Smart Electric Meter	Prof. Vishal Kisan Borate	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT21837	Non-UGC
Efficient Monitoring of Agricultural Food Supply Chain Using Block Chain Technology	Prof. Nilesh Mali	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218335	Non-UGC
Malaria and Dengue Disease Prediction Based On Blood Cell Image Using Machine Learning	Prof. Nilesh Mali	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218330	Non-UGC
Implementation Hand Sign Detection and Recognition with Help of Machine Learning	Prof. Nilesh Mali	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218317	Non-UGC
Design and Implementing Brain Tumor Detection Using Machine Learning Approach	Prof. Amruta Chitari	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218337	Non-UGC
Bank Locker Security System using Machine Learning with Face & Liveness Detection	Prof. Amruta Chitari	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218334	Non-UGC
Emotion Detection to Prevent Suicide	Prof. Amruta Chitari	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218319	Non-UGC
Implementation and Detection of Phishing Websites Using Extreme Learning Machine Based On URL	Prof. Amruta Chitari	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218341	Non-UGC
Troll Detection and Anti-Trolling Solution using Artificial	Prof. Pooja Shinde	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218343	Non-UGC
Training an Agent using Deep Reinforcement Learning: Snake Game	Prof. Pallavi Shimpi	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218344	Non-UGC

Detection of Lungs Infection Using Convolutional Neural Network	Prof. Pallavi Shimpi	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218324	Non-UGC
Automatic Whitelist Generation for SQL Queries Using Desktop Application Tests	Prof. Vandana Chavan	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218347	Non-UGC
Quantifiable Data Security Model for Cloud Computing Platform	Prof. Vandana Chavan	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT21838	Non-UGC
Prevention of Phishing Attacks on Online Voting System Using Visual Cryptography	Prof. Vandana Chavan	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218329	Non-UGC
Prevention of Phishing Attacks on Online Voting System Using Visual Cryptography	Prof. Vandana Chavan	COMPUTER	IJSRCSEIT	2021	2456-3307	https://www.ijsrst.com	https://www.ijsrst.com/IJSRST205833	Non-UGC
Mask Detection and Tracing System	Bhagyashri Vyas	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com/index.php	https://ijsrcseit.com/CSEIT201556	Non-UGC
Brain Tumour Detection Using Advanced Clustering Algorithms	Prof. Anita Mahajan	COMPUTER	IJASRET	2021	2456-0774	http://ijasret.com/	945_32.BRAIN_TUMOR_DETECTION_USING_ADVANCED_CLUSTERING_ALGORITHMS.pdf (ijasret.com)	Non-UGC
Implementation of WSN for Industrial Safety	Prof. Ajita Mahapadi	COMPUTER	IJSRCSEIT	2021	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT218312	Non-UGC
Detection of Depression	Prof. Niyamat Ujloomwale	COMPUTER	IJSRST	2021	2395-602X	https://ijsrcseit.com	https://ijsrcseit.com/paper/CSEIT218323.pdf	Non-UGC
Making construction project efficient by using clash detection tool of BIM	Lt Col Sanjay Karodpati	CIVIL	IRJET	2021	2395-0056	https://www.irjet.net/	https://adypsoe.in/naac2/cr-3/research_papers/270.pdf	Non-UGC
Use of six sigma in construction industry to improve quality	Lt Col Sanjay Karodpati	CIVIL	IRJET	2021	2395-0056	https://www.irjet.net/	https://adypsoe.in/naac2/cr-3/research_papers/271.pdf	Non-UGC
Challenges and Solutions for Facility Management in Housing Societies	Sanjay Karodpati	CIVIL	IJRAMT	2021	2582-7839	www.ijramt.com	https://www.journals.resaim.com/ijramt/issue/view/16	UGC Care
Challenges and Solutions for Facility Management in Housing Societies	Uday Kakde	CIVIL	IJRAMT	2021	2582-7839	www.ijramt.com	https://www.journals.resaim.com/ijramt/issue/view/16	Non-UGC
Approximation of Evaporation using Support Vector Regression Mode	Dr. Pallavi V. Kharat	CIVIL	IJNIET	2021	2319-6319	https://www.ijniet.org/	https://www.ijniet.org/wp-content/uploads/2021/09/8.pdf	UGC Approved Journal - 476451

OPTIMIZATION OF LAYOUT AND PIPE SIZES FOR IRRIGATION PIPE DISTRIBUTION NETWORK USING STEINER POINT CONCEPT	Prof.Uzma Shaikh	CIVIL	Hindawi	2021	6657459	https://www.hindawi.com/	https://www.hindawi.com/journals/mpe/2021/6657459/	SCI Journal
DESIGN OF WATER DISTRIBUTION NETWORK(WDN) USING OPEN SOURCE SOFTWARE	Prof.Uzma Shaikh	CIVIL	IRJET	2021	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V8/i4/IRJET-V8I4598.pdf	Non-UGC
SEDIMENTATION ANALYSIS OF DAM USING GIS TECHNIQUE	Prof.Uzma Shaikh	CIVIL	IRJET	2021	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V8/i4/IRJET-V8I4509.pdf	UGC Care
Structural Health Monitoring in Civil Engineering	Prof Aniket Vilas Nemade	CIVIL	IRJET	2021	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V8/i3/IRJET-V8I3101.pdf	UGC Care
Redevelopment of Slum with Special Emphasis on Low and Materials	Prof Aniket Vilas Nemade	CIVIL	IRJET	2021	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V8/i5/IRJET-V8I5173.pdf	UGC Care
Stabilization of black cotton soil using waste material	Gayatri Sherkar	CIVIL	IRJET	2021	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V8/i3/IRJET-V8I338.pdf	UGC Care
“RAPID WALL TECHNOLOGY” (CONSTRUCTION USING GFRG WALL PANELS)	Prof. Vishwajeet Kadlag	CIVIL	IJASRET	2021	2456-0774	http://ijasret.com/	http://ijasret.com/VolumeArticles/FullTextPDF/1029_108.%E2%80%98%E2%80%99RAPID_WALL_TECHNOLOGY%E2%80%99.pdf	UGC Care
CONSTRUCTION MONITORING AND CONTROL FOR INFRASTRUCTURE PROJECT: A REVIEW	Prof. Aakanksha Ingale	CIVIL	IRJET	2021	2395-0056	https://www.ijersonline.org/	https://adypsoe.in/naac2/cr-3/research_papers/361.pdf	UGC Care
Awarness of Agile Methodologies running in Civil Engineering Projects: Employee perspective	Prof. Aakanksha Ingale	CIVIL	AES	2021	2096-3246	www.aes.com	https://adypsoe.in/naac2/cr-3/research_papers/368.pdf	Non-UGC
Design of Net Zero Energy Building	Prof.Swapnil Bijwe.	CIVIL	IRJET	2021	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V8/i3/IRJET-V8I3253.pdf	UGC Care
DESIGN OF SEWAGE TREATMENT PLANT (STP) FOR WAGHOLI CITY PUNE MAHARTASHTRA	Prof.Swapnil Bijwe.	CIVIL	IRJET	2021	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V8/i4/IRJET-V8I4193.pdf	Scopus

A REVIEW PAPER ON STUDY OF EFFECT OF RICE HUSK ASH (RHA) ON MECHANICAL PROPERTY OF CONCRETE	Prasad R Gayake	CIVIL	IRJET	2021	2395-0056	https://www.irjet.net/	https://www.semanticscholar.org/paper/A-REVIEW-PAPER-ON-STUDY-OF-EFFECT-OF-RICE-HUSK-ASH-Yadav-Agarwal/0997fc95a51e93e48197f4a1b172ec5b68c60e99	Non-UGC
To Enhance the Productivity of Construction Using 3D Building Information Modeling and Reduces Clash Detection	Mr. Ashish P. Waghmare	CIVIL	IJASRET	2021	2456-0774	http://ijasret.com/	http://ijasret.com/Abstract.aspx?ArticleID=1202	UGC Approved Journal
To Enhance the Productivity of Construction Using 3D Building Information Modeling and Reduces Clash Detection	Mr. Gaurav C. Vispute	CIVIL	IJASRET	2021	2456-0774	http://ijasret.com/	http://ijasret.com/Abstract.aspx?ArticleID=1202	UGC CARE-GROUP-II JOURNAL
Review of the State-of-the-art Sewer Monitoring and Maintenance Systems Pune Municipal Corporation - A Case Study	Dr.Saniya Ansari	E&TC	TEMJ	2021	2217-8309	www.temjournal.com	https://www.temjournal.com/content/104/TEMJournalNovember2021_1500_1508.html	Non-UGC
An Assessment on Water Quality Monitoring Practices and Sewer Robotic Systems	Dr.Saniya Ansari	E&TC	IT in Industry	2021	2203-1731	http://it-in-industry.org	http://it-in-industry.org/index.php/itii/article/view/113	Non-UGC
Design & Development of Automated Solar Panel Cleaning Robot	Dr Saniya Ansari	E&TC	IJAEMS	2021	0886-9367	https://www.irjmets.com/	https://www.irjmets.com/uploadedfiles/paper/issue_8_august_2022/29354/final/fin_irjmets1661154207.pdf	Non-UGC
Blood Glucose Monitoring System Using Convolutional Neural Network Algorithm,	Dr. Saniya Ansari	E&TC	IJAEMS	2021	0886-9367	https://www.irjmets.com/	https://adypsoe.in/naac2/cr-3/research_papers/436.pdf	Non-UGC
Autonomous Vehicle for Polluted Water Quality Monitoring and Controlling strategies	Saniya M. Ansari	E&TC	SMA	2021	0972-3641	https://zenodo.org/	https://zenodo.org/records/7997190	Non-UGC
Design Study of Smart Robotic Framework for Sewer Conservation	Dr. Saniya Ansari	E&TC	IJETT	2021	2231-5381	https://ijettjournal.org/	https://ijettjournal.org/archive/ijett-v70i8p226	Non-UGC
Medicine Recommendation System Using Machine Learning	Prajakta Khairnar	E&TC	IJSRSET	2021	2395-1990	https://ijsrset.com/	https://ijsrset.com/IJSRSET2293102	Non-UGC

Efficient Use of Convolutional Neural Networks for classification of Sugarcane Leaf Diseases	Dr.Sanjay M. Koli	E&TC	Springer	2021	978-981-16-7985-8	https://link.springer.com/book/10.1007/978-981-16-7985-8	https://adypsoe.in/naac2/cr-3/research_papers/452.pdf	Non-UGC
Single shot Detectore for Multi Vehicle Detection and Tracking in Different Lighting and weather Conditions	Dr.Sanjay Koli	E&TC	Springer	2021	978-981-16-7985-8	https://www.researchgate.net/publication/360616468_Single_Shot_Detector_for_Multi-vehicle_Detection_and_Tracking_in_Different_Lighting_and_Weather_Conditions	https://adypsoe.in/naac2/cr-3/research_papers/453.pdf	Non-UGC
Using Non-Linear companding Scheme PAPR Reduction of OFDM Signals for Image and Audio	Dr.Sharan.Inamdar	E&TC	STT	2021	811-822	http://solidstatetechnology.us/index.php/JSST	http://solidstatetechnology.us/index.php/JSST/article/view/10800	Scopus
ARDUINO AND GSM BASED PREPAID ENERGY METER WITH THEFT ALERT	Kalpita Mane	E&TC	IJCRT	2021	2320-2882	https://ijcrt.org	https://ijcrt.org/papers/IJCRT2203322.pdf	UGC Care Journal
Fire Extinguisher Vehicle Using Android Application	Prof. Swati Khawate	E&TC	IJRSET	2021	2319-8753	www.ijrset.com	237_Imple_NCI.pdf (ijrset.com)	UGC Care Journal
Voice Controlled Robotic Car using Arduino	Prof. Swati Khawate	E&TC	IJSRSET	2021	2394-4099	https://ijrsrset.com	https://ijrsrset.com/IJSRSET122934	UGC Care Journal
SMART ATTENDANCE AND ATTENTION MEASURING SYSTEM FOR CLASSROOM	Bhagyashree Dhakulkar	AIDS	CIIT	2020	0974-9667	http://sersec.org	http://sersec.org/journals/index.php/IJGDC/article/view/30508	UGC Care list
IoT Based Smart Home Automation System	Bhagyashree Dhakulkar	AIDS	IJSRCEIT	2020	811-822	https://ijream.org/	http://ijream.org/papers/IJREAMV0610363019.pdf	UGC Care list
Fake News Detection Using Machine Learning	Bhagyashree Dhakulkar	AIDS	IJCET	2020	2347 – 5161	https://inpressco.com/	https://inpressco.com/wp-content/uploads/2021/02/Paper193925-928.pdf	Non-UGC
“Effect of Nano Coatings on Magnesium alloy on their Surface Properties: A Review	Dr F B Sayyad	MECHANICAL	Dogo Rangsang Research Journal	2020	2347-7180	https://www.journal-dogorangsang.in	https://web.lincoln.edu.my/pdf/research/14.%2022_4_Dr%20Sayyad.pdf	UGC Care
“Experimental and Weight Optimization of Existing Steering Column”	Dr F B Sayyad	MECHANICAL	IRJET	2020	2395-0056	https://www.irjet.net/	https://www.irjet.in/volume-7-issue-08	UGC Care

“Modal and Harmonic Analysis of Beam and Rotor Motor Assembly Subjected to Transverse Vibrations Using FFT Analyzer”	Dr F B Sayyad	MECHANICAL	Compliance Engineering Journal	2020	0898-3577	http://ijceng.com	http://ijceng.com/VOL-11-ISSUE-8-2020/	UGC Care
“Design and analysis of Tubular lower control arm for Macpherson strut suspension”	Dr F B Sayyad	MECHANICAL	Compliance Engineering Journal	2020	0898-3577	http://ijceng.com	http://ijceng.com/VOL-11-ISSUE-8-2020/	UGC Care
"Design and Optimization of Air Compressor Crankshaft using FEA and Strain Gauge	Dr F B Sayyad	MECHANICAL	JETIR	2020	2349-5162	https://www.jetir.org	https://www.jetir.org/view?paper=JETIR2008069	UGC Care
Design and analysis of Cost effective & modular lower control arm	Dr F B Sayyad	MECHANICAL	Dogo Rangsang Research Journal	2020	2347-7180	https://www.journal-dogorangsang.in	https://www.journal-dogorangsang.in/previous.html	UGC Care
Experimental and weight optimization of existing steering column	Dr F B Sayyad	MECHANICAL	IRJET	2020	2395-0056	https://www.journal-dogorangsang.in	https://www.journal-dogorangsang.in/previous.html	UGC Care
Voting Using Blockchain Technology	Dr F B Sayyad	MECHANICAL	ICICN	2020	2367-3389	https://link.springer.com	https://link.springer.com/content/pdf/bfm%3A978-981-15-7421-4%2F1.pdf	Scopus
“Experimental Study of Surface Roughness of AZ91 Magnesium Alloy After ENi-B-TiO ₂ Electroless Nano Composite Coating” Solid State Technology	Dr F B Sayyad	MECHANICAL	Solid State Technology	2020	2020	http://solidstatetechnology.us	http://solidstatetechnology.us/index.php/JSST/article/view/7747	Scopus
“Micromechanical Modelling of SiC reinforced in 8090Al-Li alloy Metal Matrix Composite”	Dr F B Sayyad	MECHANICAL	IJAST	2020	2207-6360	http://sersc.org	http://sersc.org/journals/index.php/IJAST/issue/view/261	Scopus
Additive manufacturing with shape changing/memory materials A review on 4D printing technology	Amol N. Patil	MECHANICAL	ELSEVIER	2020	2214-7853	https://www.sciencedirect.com	https://www.sciencedirect.com/science/article/abs/pii/S2214785320395833	UGC Care
Validation of Digital Analysis of Aerodynamic shape Vent Profile of Brake Disc with Physical Validation	Amol N. Patil	MECHANICAL	Dogo Rangsang Research Journal	2020	2347-7180	https://www.journal-dogorangsang.in/	https://adypsoe.in/naac2/cr-3/research_papers/46.pdf	UGC Care
Numerical and experimental analysis of a small horizontal axis wind turbine rotors	Amol N. Patil	MECHANICAL	FAME	2020	0094243X-15517616	https://aip.scitation.org	https://aip.scitation.org/doi/10.1063/5.0034317	UGC Care
Skid Plate Development Without Upgrading the Material Properties	Amol N. Patil	MECHANICAL	IJSSM	2020	202034-41	https://physics.journalspubb.info	https://physics.journalspubb.info/index.php?journal=IJSSM&page=article&op=view&path%5B%5D=124	UGC Care

A Material Substitute for Column A-Pole of LCV by Using Composite Aluminium with Reinforced Glass Fiber	Amol N. Patil	MECHANICAL	IJSSM	2020	202034-41	https://physics.journalspub.info/index.php?journal=IJSSM&page=article&op=view&path%5B%5D=125	https://physics.journalspub.info/index.php?journal=IJSSM&page=article&op=view&path%5B%5D=125	UGC Care
Design and Evaluation of Compliant Modular XY Positioning stage	Dr.Santosh B.Jadhav	MECHANICAL	AJME	2020	1448-4846	https://www.tandfonline.com/journals/tmec20	https://doi.org/10.1080/14484846.2020.1816709	UGC Care
Analysis of Adhesive Scarf Joint Strength by Using FEA	Amol B. Gaikwad	MECHANICAL	IJCDS	2020	2210-142X	http://journals.uob.edu.bh/	https://adypsoe.in/naac2/cr-3/research_papers/63.pdf	UGC Care
Design and Analysis of tubular rear twist beam structure for high specific roll stiffness.	Amol B. Gaikwad	MECHANICAL	CEJ	2020	0898-3577	www.ijceng.com	https://drive.google.com/file/d/1w3aw_nSC6v1KQIjCjYEX8rHiA66tWJb0e/view	UGC Care
Design and Analysis of tubular rear twist beam structure for high specific roll stiffness.	Amol N. Patil	MECHANICAL	CEJ	2020	0898-3577	www.ijceng.com	https://drive.google.com/file/d/1w3aw_nSC6v1KQIjCjYEX8rHiA66tWJb0e/view	UGC Care
A transition metal-free cascade reaction using heterogeneous tin (IV) oxide catalyzed and iodine promoted synthesis of 3-arylimidazo [1, 2-a] pyridines	Dr. Niraj Jadhav	FIRST YEAR	EISEVIER	2020	152250	https://www.sciencedirect.com	https://www.sciencedirect.com/science/article/abs/pii/S0040403920307176?via%3Dihub	Scopus
Brain Tumor segmentation with Anti-Aliasing Impact filtration using Modified Finite Impulse Response Linear filter	Pankaj Agarkar	COMPUTER	UGC Care Journal	2020	2394-3114	www.tpsindia.org	https://adypsoe.in/naac2/cr-3/research_papers/107.pdf	Non-UGC
Cloud-based Hybrid Method for Prediction of Long Term Survival after Liver Transplantation: A Review	Pankaj Agarkar	COMPUTER	INPRESSCO	2020	2277 – 4106	http://jetir.org/	https://inpressco.com/cloud-based-hybrid-method-for-prediction-of-long-term-survival-after-liver-transplantation/	Non-UGC
Implementation of Logistic Regression in Healthcare	Pankaj Agarkar	COMPUTER	IRJET	2020	2581-7795	www.irjet.com	https://www.irjweb.com/VII4IRJET-11.pdf	Non-UGC
Automatic Detection of Inorganic Substances in Vegetables and Fruits	Prof. Sunil Rathod	COMPUTER	IJSRSET	2020	2394-4099	https://ijsrset.com/	https://ijsrset.com/IJSRSET2051011	Non-UGC
A Survey on 3D Model Generation from Images	Dr Sunil Rathod	COMPUTER	IJSRST	2020	2395-6011	https://ijsrst.com/archive.php?v=10&i=55&pyear=2020	https://ijsrst.com/PDF.php?pid=7321&v=5&i=8&y=2020&m=November-December	Non-UGC
Information Leakage in Cloud Data Warehouse	Prof. Niyamat Ujloomwale	COMPUTER	IJSRSET	2020	2394-4099	https://ijsrset.com	https://ijsrset.com/IJSRSET2051044	Non-UGC
Survey on Fingerprint Based Security System for Vehicle	Prof. Chaitanya Bhosale	COMPUTER	IJSRSET	2020	2394-4099	https://ijsrset.com/	https://ijsrset.com/IJSRSET2051027	Non-UGC
Skin Disease Detection Using Machine Learning	Prof. Chaitanya Bhosale	COMPUTER	IJSRSET	2020	2394-4099	https://ijsrset.com/	https://ijsrset.com/paper/6386.pdf	Non-UGC

Smart and Integrated Crop Disease Identification System	Prof. Vishal Kisan Borate	COMPUTER	IJSRSET	2020	2051039	www.ijsrset.com	https://ijsrset.com/paper/6390.pdf	Non-UGC
Design and Implementing Brain tumor Detection Using Machine Learning Approach	Prof. Amruta Chitari	COMPUTER	IJSRST	2020	2395-602X	https://ijsrst.com/	https://ijsrst.com/IJSRST205841	Non-UGC
CNN Based Diabetic Detection Using Thermal Images	Prof. Pallavi Shimpi	COMPUTER	IJSRSET	2020	2394-4099	https://ijsrset.com/	https://ijsrset.com/paper/6395.pdf	Non-UGC
Troll Detection and Anti-Trolling Solution using Artificial Intelligence or Machine Learning	Prof. Pooja Shinde	COMPUTER	IJSRST	2020	2395-602X	https://ijsrst.com/	https://ijsrst.com/paper/7280.pdf	Non-UGC
Patient Feedback using Speech Emotion Recognition	Prof. Ajita Mahapadi	COMPUTER	IJSRST	2020	2395-602X	https://ijsrst.com/	https://ijsrst.com/IJSRST205836	Non-UGC
Data Security in Cloud Computing	Prof. Ashwini Pandagale	COMPUTER	IJSRST	2020	2395-602X	https://ijsrst.com/	https://www.ijsrst.com/IJSRST205842	Non-UGC
Hand Sign Recognition Using Deep Learning based on Machine Learning	Prof. Nilesh Mali	COMPUTER	IJSRST	2020	2395-602X	https://ijsrst.com/	https://www.ijsrst.com/IJSRST205821	Non-UGC
A Framework for Analyzing Real-Time Tweets to Detect Terrorist Activities	Prof. Niyamat Ujloomwale	COMPUTER	IJSRST	2020	2395-602X	https://ijsrst.com/	https://ijsrst.com/IJSRST205825	Non-UGC
Feasibility Of Manufacturing Concrete canvass in India	Lt Col Sanjay Karodpati	CIVIL	IRJET	2020	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V7/i6/IRJET-V7I6656.pdf	Non-UGC
Revit in Mechanical, Electrical, Plumbing (MEP) for Facility Management of College Hostel Building	Sanjay M. Karodpati	CIVIL	IJPRSE	2020	2582-7898	https://journal.ijprse.com	https://journal.ijprse.com/index.php/ijprse/article/view/17	Non-UGC
Seismic Vulnerability Index methods for R.C Structures	Prof Aniket Vilas Nemade	CIVIL	IJSRD	2020	2321-0613	https://www.ijsrd.com/	https://adypsoe.in/naac2/cr-3/research_papers/322.pdf	UGC Care
Rehabilitation of RC Column using Fiber Reinforced Polymer Wrapping	Prof Aniket Vilas Nemade	CIVIL	IRJET	2020	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V7/i5/IRJET-V7I5919.pdf	UGC Care
Assessment of quality of water of Mutha river from Khadakwasla Dam to Sangam Bridge	Swapanil Bijwae	CIVIL	IJTSRD	2020	2456-6470	https://www.ijsrd.com/	https://www.ijsrd.com/papers/ijtsrd31280.pdf	Non-UGC
To Develop Economical and Easy Method for WasteWater Treatment	Prof. Aakanksha Ingale	CIVIL	MJRET	2020	2348 - 6953	http://www.mjret.in/	https://adypsoe.in/naac2/cr-3/research_papers/363.pdf	Non-UGC
Behavior of Reinforced Cement Concrete Multistory Building under Blast Loading'	Prof. Prasad Gayake	CIVIL	IRJET	2020	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V7/i3/IRJET-V7I3714.pdf	Non-UGC

A Review Paper on Partial Replacement of Cement by Hypo sludge	Prof. Prasad Gayake	CIVIL	IRJET	2020	2395-0056	https://www.irjet.net/	https://www.fasttrackpublications.com/volume-7-issue-05	Non-UGC
A Review Paper on Design and Analysis of Water Distribution System of ADYPU Campus	Prof. Prasad Gayake	CIVIL	IRJET	2020	2395-0056	https://www.irjet.net/	https://www.fasttrackpublications.com/volume-7-issue-05	Non-UGC
Design and Analysis of Highway Bridge based on their material properties and its comparative study of life cycle and cost analysis	Prof. Prasad Gayake	CIVIL	IRJET	2020	2395-0056	https://www.irjet.net/	https://www.fasttrackpublications.com/volume-7-issue-05	Non-UGC
Brain Tumor Detection Using KNN	Dr.Saniya Ansari	E&TC	IJEAT	2020	2249-8958	https://www.ijeat.org	https://www.ijeat.org/wp-content/uploads/papers/v9i3/C5374029320.pdf	Non-UGC
Additive manufacturing with shape changing/memory materials A review on 4D printing technology	Amol N. Patil	MECHANICAL	ELSEVIER	2020	2214-7853	https://www.researchgate.net	https://www.researchgate.net/publication/348877906_Additive_manufacturing_with_shape_changingmemory_materials_A_review_on_4D_printing_technology	Non-UGC
IOT based Patient health monitoring system using Arduino	Kalpita Mane	E&TC	IJIRT	2020	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT151831_PAPER.pdf	UGC Care Journal
Sun Tracing Solar Panel In Two Axis Using Arduino And Servo Motor,	Prof. Swati Khawate	E&TC	IJARESM	2020	2455-6211	http://www.ijaresm.com	http://www.ijaresm.com	UGC Care Journal
“Design and Development of Beach Cleaning Machine”	Dr F B Sayyad	MECHANICAL	IJRASET	2019	2321-9653	https://www.ijraset.com/	https://docplayer.net/184628505-Design-and-development-of-beach-cleaning-machine.html	UGC Approved-44382
“Double Loop Decoupled Proportional Controller for Dynamic and Kinematic Model for a Ground”	Dr F B Sayyad	MECHANICAL	IJET	2019	2249-3255	https://www.researchtrend.net	https://researchtrend.net/ijet/pdf/Double%20Loop%20Decoupled%20Proportional%20Controller%20for%20Dyn	Scopus
“The mechanics and snap in force estimation of cantilever snap fit joint of lock plate by FEA”	Dr F B Sayyad	MECHANICAL	IJITEE	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/download/volume-8-issue-12/	Scopus
“Design of Composite I-Beam Section to Prevent Web-Flange Junction Failure and Improving its Axial Load Carrying Capacity”	Dr F B Sayyad	MECHANICAL	IJITEE	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v9i1/A3967119119.pdf	Scopus
Solar Dryer with Intermittent Toppler	Dr. Niranjan Shegokar	MECHANICAL	IJSRD	2019	2321-0613	https://www.ijrsrd.com	https://www.ijrsrd.com/articles/IJSRDV7I30150.pdf	Non UGC

Investigation of Blade Geometry and Airfoil for Small Wind Turbine Blade	Manoj Chaudhary	MECHANICAL	ASEM	2019	2164-6635	https://www.ingentaconnect.com/content/asem/2019/0000011/0000005/article00019.jsessionid=39d64287kqtpi.x-ic-live-02	https://www.ingentaconnect.com/content/asem/2019/0000011/0000005/article00019.jsessionid=39d64287kqtpi.x-ic-live-02	UGC Care
Heterogeneously Catalyzed Pechmann Condensation Employing the Tailored Zn _{0.925} Ti _{0.075} O NPs: Synthesis of Coumarin	Prof.Nirajkumar H. Jadhav	FIRST YEAR	ACS Omega	2019	8522–8527	http://ignited.in/	http://ignited.in/p/56840	Scopus
ASSAMESE TRANSLATION SYSTEM	Prof. Monika Dangore	COMPUTER	MJRET	2019	2348 - 6953	http://www.mjret.in/	http://www.mjret.in/V6I3-4.html	Non-UGC
A Survey on Smart Blind Stick for Obstacle Detection	Prof. Monika Dangore	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT194818	Non-UGC
SECURING PUBLIC CLOUD USING MULTI-ATTRIBUTE, MULTI-AUTHORITY LAYER SCHEME WITH DATASET FRAGMENTS	Prof. Pankaj Agarkar	COMPUTER	MJRET	2019	2348 - 6953	http://www.mjret.in/	http://www.mjret.in/V6I3-4.html	Non-UGC
Digital In-store Merchandising	Pankaj Agarkar	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT194811	Non-UGC
Smart Speed Breaker	Pankaj Agarkar	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19488	Non-UGC
Survey on Efficient and Automated Online Recruitment System	Pankaj Agarkar	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19484	Non-UGC
Study of Sentiment Analysis on Reviews	Jayshree Chaudhari	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT194814	Non-UGC
ADVANCEMENT IN HOME AUTOMATION USING LI-FI TECHNOLOGY: A SURVEY	Prof. Soumitra Das	COMPUTER	MJRET	2019	2348-6953	www.mjret.in	https://docplayer.net/162260188-Advancement-in-home-automation-using-li-fi-technology-a-survey.html	Non-UGC
A Survey on Smart Mirror	Prof. Sunil Rathod	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19485	Non-UGC
Survey on Autonomous Vehicle Control Using Reinforcement Learning	Prof. Sunil Rathod	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19482	Non-UGC
PREDICTION OF STOCK MARKET	Prof. Sunil Rathod	COMPUTER	IJRASET	2019	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/files/serve.php?FID=23677	Non-UGC
Mobile Rescue Robot	Prof. Yogesh Mali	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19483	Non-UGC

A Survey : Analysis and Estimation of Share Market Scenario	Prof. Yogesh Mali	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/	Non-UGC
A Survey on Secured Data Transmission Using RSA Algorithm and Steganography	Prof. Yogesh Mali	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT194836	Non-UGC
Survey on Automatic Collision Alert System for Vehicle Safety on Road	Prof. Amruta Chitari	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	IJSRCSEIT- Publication Details	Non-UGC
Automatic Detection of Diabetic Eye Disease	Prof.Pallavi Shimp	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT194831	Non-UGC
smart hospital management using IoT	Prof.Pallavi Shimp	COMPUTER	MJRET	2019	2348 - 6953	http://www.mjret.in/	https://adypsoe.in/naac2/cr-3/research_papers/200.pdf	Non-UGC
System for Heartbeat and Temperature Monitoring with Location Tracking for Soldiers	Prof. Vandana Chavan	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT194813	Non-UGC
CREDIT CARD FRAUD DETECTION USING BIOMETRIC FINGERPRINT AUTHENTICATION AT POS	Prof. Vandana Chavan	COMPUTER	IJSART	2019	2395-1052	https://ijsart.com/	https://ijsart.com/Content/PDFDocuments/IJSARTV4I1227983.pdf	Non-UGC
MULTI DOCUMENT TEXT SUMMARIZATION USING MACHINE LEARNING	Bhagyashri Vyas	COMPUTER	IJRD	2019	2455-7838	https://eprajournals.com/IJ/SR/article/1507	https://eprajournals.com/IJSR/article/1507/abstract	Non-UGC
Survey on Movable Road Divider for Organized Vehicular Traffic Control with Monitoring Over Internet of Things (IOT)	Prof.Ajita Mahapadi	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT194825	Non-UGC
IIOT Railway Track Crack Detection Robot Using GSM-GPS	Prof.Ashwini.Pandagle	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/paper/CSEIT19489.pdf	Non-UGC
A Survey on Smart Goggle for Blind People	Prof.Ashwini Pandagale	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT194824	Non-UGC
Image Retrieval Using Machine Learning	Prof. Yogesh Thorat	COMPUTER	IJRASET	2019	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/ijraset-volume/volume11-issueiv-april2023	Non-UGC
Disease prediction by machine learning from healthcare communities	Prof. Yogesh Thorat	COMPUTER	IJRASET	2019	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/ijraset-volume/volume11-issueiv-april2024	Non-UGC
A Survey on MARK8 Drone Delivery System for Medicine Delivery	Prof.Ajit Pagar	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com	https://www.academia.edu/88511689/A_Survey_on_MARK8_Drone_Delivery_System_for_Medicine_Delivery	Non-UGC
Detection of Driver Drowsiness Using Eye Blink sensor	Prof.Ajit Pagar	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com	https://ijsrset.com/IJSRSET2051043	Non-UGC

Traffic Management System for Emergency Vehicles in City	Prof. Ajahar Shaikh	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/search_result.php?search=%20Ajhar%20Shaikh	Non-UGC
Information Leakage in Cloud Data Warehouse	Prof. Ajahar Shaikh	COMPUTER	IJSRCSEIT	2019	2456-3307	https://ijsrcseit.com	https://www.researchgate.net/publication/325236315_Information_Leakage_in_Cloud_Data_Warehouses	Non-UGC
study of regular and irregular RCC frame structure with bracing and shear wall	Sameer Chambulwar	CIVIL	JETIR	2019	2349-5162	www.jetir.org	https://adypsoe.in/naac2/cr-3/research_papers/311.pdf	UGC
Study of Interior Beam Column Joint under Seismic Effect	Prof Aniket Vilas Nemade	CIVIL	IJSRD	2019	2321-0613	https://www.ijsrd.com/	https://www.ijsrd.com/articles/IJSRDV7I40066.pdf	UGC Care
An overview on Concrete by using Powder form of E-Waste as Partial Replacement for Cement Material	Prof Aniket Vilas Nemade	CIVIL	IJSRD	2019	2321-0613	https://www.irjet.net/	https://adypsoe.in/naac2/cr-3/research_papers/324.pdf	UGC Care
Self cleaning road with power generation & 3R(recycle reuse restore) of water	Mrs. Hindola Saha	CIVIL	IRJET	2019	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V6/i4/IRJET-V6I4604.pdf	UGC approved
Automation of Home (IoT) using Raspberry Pi	Prajakta Khairnar	E&TC	IJSRSET	2019	2394-4099	http://ijsrset.com	https://doi.org/10.32628/IJSRSET218335	Non-UGC
Automatic Grenade Launcher	Prajakta Khairnar	E&TC	IJSRET	2019	2394-4099	www.ijsrset.com	https://ijsrset.com/paper/6431.pdf	Non-UGC
Weather Prediction using Multiple IoT Based Wireless Sensors	Dr. Sanjay Koli	E&TC	ACTA	2019	2249-8958	https://www.proquest.com/	https://www.proquest.com/openview/07a22b5534cde3b88f7c6f116bc9c204/1.pdf?pq-origsite=gscholar&cbl=616471	Scopus
Automatic Accident Detection Techniques using CCTV Surveillance Videos: Methods, Data Sets and Learning Strategies	Dr. Sanjay Koli	E&TC	IJEAT	2019	2249-8958	https://www.ijeat.org/	https://www.ijeat.org/portfolio-item/c6361029320/	UGC
Emergence and Functionality of 3D Videos	Dr. Sanjay Koli	E&TC	IJEAT	2019	2249-8958	https://www.ijeat.org/	https://www.ijeat.org/wp-content/uploads/papers/v9i3/C6513029320.pdf	UGC
Identification of Sugarcane Foliar Diseases: Methods and Datasets	Dr. Sanjay Koli	E&TC	IJEAT	2019	2249-8958	https://www.ijeat.org/	https://www.ijeat.org/portfolio-item/c6454029320/	UGC
Video-Based Person Re-Identification: Methods, Datasets and Deep Learning	Dr. Sanjay Koli	E&TC	IJEAT	2019	2249-8958	https://www.ijeat.org/	https://www.ijeat.org/wp-content/uploads/papers/v9i3/C6524029320.pdf	UGC
Smart City Base on IOT	Dr. Sharan. Inamdar	E&TC	IJIRT	2019	2349-6002	www.ijirt.org	https://ijirt.org/Article?manuscript=148184	UGC Care Journal

Smart Door Lock System Using Face Recognition and GSM Module	Kalpita Mane	E&TC	IJIRT	2019	2349-6002	http://ijirt.org	http://ijirt.org/master/publishedpaper/IJIRT148920_PAPER.pdf	UGC Care Journal
A review of Thermal Performance of Solar Concentrator – the future needs	Pramod Ram Wadate	AUTOMOBILE	SCMR	2019	0976 – 6693	https://www.scmrglobal.org	https://www.scmrglobal.org/pdfs/issue12-3/3.pdf	Scopus
SURVEY ON AUDITABLE HEALTH RECORDS LEVERING DROPS IN CLOUD	Bhagyashree Dhakulkar	AIDS	OAIJSE	2018	2456-3293	http://www.oaijse.com/Archive.aspx?IssueID=36	http://www.oaijse.com/VolumeArticles/FullTextPDF/315_4.SURVEY_ON_AUDITABLE_HEALTH_RECORDS_LEVERING_DROPS.pdf	Non-UGC
“Secure Anti-Collusion Data Sharing Methods for Dynamic Groups in Cloud”	Dr F B Sayyad	MECHANICAL	IJSRR	2018	2279-543X	http://www.ijsrr.org/	https://adypsoe.in/naac2/cr-3/research_papers/38.pdf	UGC Approved
Properties of Analytic Univalent Function with Negative Coefficient	Dr. S. M. Khairnar	FIRST YEAR	IJCMS	2018	1566-7367	https://www.m-hikari.com	https://www.researchgate.net/publication/228955639_Properties_of_a_class_of_analytic_and_univalent_functions_using_Ruscheweyh_derivative	UGC Care list
Ti(IV) doping: An effective strategy to boost Lewis acidic performance of ZnO catalyst in fluorescein dye synthesis	Dr. Niraj Jadhav	FIRST YEAR	EISEVIER	2018	1566-7367	www.sciencedirect.com	https://doi.org/10.1016/j.catcom.2018.11.008	Scopus
Different Class of Salagean Operator with Some Missing Coefficients	Dr. S. M. Khairnar	FIRST YEAR	IJETSr	2018	2394 – 3386	www.ijetsr.com	https://adypsoe.in/naac2/cr-3/research_papers/75.pdf	UGC Care list
CLEAN SYNTHESIS AND ANTIMICROBIAL INTERPRETATION OF AZO (DIPYRANO) AND BIS-CHALCONES DERIVATIVES FROM N-PHENYL PYRROLIDINE-2,5-DIONE AND N-PHENYL IPERIDINE-2,6-DIONE	Dr Prashant P. Chaudhari	FIRST YEAR	Heterocyclic Letters	2018	2231–3087	http://heteroletters.org	http://heteroletters.org/issue81/Paper-16.pdf	UGC Care list
Synthesis of Pyridine and Phenyl Succinimides by Green Pathway and Their Antimicrobial Assay	Dr Prashant P. Chaudhari	FIRST YEAR	AJHC	2018	2575-5722	https://www.sciencepublishinggroup.com	https://www.sciencepublishinggroup.com/article/10.11648.j.ajhc.20180401.13	UGC Care list
Greener Approach of Synthesis of Azo Derivatives and Bis-Pyrazole Derivatives Along With Antimicrobial Screening	Dr Prashant P. Chaudhari	FIRST YEAR	WJPR	2018	2277– 7105	https://wjpr.net	https://wjpr.net/abstract_show/9721	UGC Care list

Synthesis and PGR Assessment of Some Novel Chalcones and Pyrazoles	Dr Prashant P. Chaudhari	FIRST YEAR	IJCRT	2018	2320-2882	http://ijestr.org/	https://www.researchgate.net/publication/325218230_Synthesis_and_PGR_Assessment_of_Some_Novel_Chalcones_and_Pyrazoles	UGC Care list
Microwave Assisted Synthesis of Heterocycles Accompanied by Antimicrobial Screening	Dr Prashant P. Chaudhari	FIRST YEAR	IGNITED	2018	2230-7540	https://ignited.in	https://ignited.in/a/56840	UGC Care list
Greener Synthesis and Plant Growth Regulator (PGR) Evaluation of Some Novel Bis-chalcones and Pyrazoles	Dr Prashant P. Chaudhari	FIRST YEAR	AJB	2018	2456-7124	http://heteroletters.org/	https://www.researchgate.net/publication/325957571_CLEAN_SYNTHESIS_AND_ANTIMICROBIAL_INTERPRETATION_OF_AZO_DIPYRANO_AND_BIS-CHALCONES_DERIVATIVES_FROM_N-PHENYL_PYRROLIDINE-25-DIONE_AND_N-PHENYL_PIPERIDINE-26-DIONE	UGC Care list
Analysis of Water for its Deuterium Content and its Effect on Potability	Dr Prashant P. Chaudhari	FIRST YEAR	IJETS	2018	2394 – 3386	https://www.sciencepublishinggroup.com/	https://www.researchgate.net/publication/325957196_PGR_Evaluation_of_Novel_Synthesized_Five_and_Six_Membered_Cyclic_Imides (PDF) Analysis of Water for its Deuterium Content and its Effect on Potability (researchgate.net)	UGC Care list
PGR Evaluation of Novel Synthesized Five and Six Membered Cyclic Imides	Dr Prashant P. Chaudhari	FIRST YEAR	IJRASET	2018	2321-9653	https://dx.doi.org/	https://www.researchgate.net/publication/325957196_PGR_Evaluation_of_Novel_Synthesized_Five_and_Six_Membered_Cyclic_Imides	UGC Care list
Smart Dustbin Development and Waste Disposal System	Prof. Monika Dangore	COMPUTER	IERJ	2018	2395-1621	www.ierjournal.org	http://www.ierjournal.org/pupload/vol3iss1/SMART%20DUSTBIN%20DEVELOPMENT%20AND%20WASTE%20DISPOSAL%20SYSTEM.pdf	Non-UGC
Interview preparation by chatbot	Prof. Monika Dangore	COMPUTER	SSRG – IJCSE	2018	2348 – 8387	https://www.internationaljournals.org/	https://www.internationaljournals.org/IJCSE/paper-details?Id=295	Non-UGC
Voter's Voice for Budget Expenditure	Prof. Monika Dangore	COMPUTER	IJIACS	2018	2347 – 8616	www.ijiacs.com	https://web.archive.org/web/20180424150455/http://www.academicscience.co.in/admin/resources/project/paper/f201804041522831959.pdf	Non-UGC
Maintaining Privacy on Photo Sharing	Prof. Monika Dangore	COMPUTER	ijarce	2018	2278-1021	https://ijarce.com/	https://ijarce.com/november-2017/	Non-UGC
Interview Preparation by Chatbots	Prof. Monika Dangore	COMPUTER	SSRG – IJCSE	2018	2348 – 8387	https://www.internationaljournals.org/	https://www.internationaljournals.org/IJCSE/paper-details?Id=295	Non-UGC

A System For Hearing Disability Person For Converting The Spoken Lines Into Hand Gestures	Dr. Sunil D Rathod	COMPUTER	IERJ	2018	2395-1621	http://www.ierjournal.org/	http://www.ierjournal.org/pupload/vol3iss1/A%20SYSTEM%20FOR%20HEARING%20DISABILITY%20PERSON%20FOR%20CONVERTING%20SPOKEN%20LINE%20INTO%20HAND%20GESTURE.pdf	Non-UGC
A System for Hearing Disability Person for Converting Spoken Line into Hand Gesture	Dr. Prof. Pankaj Agarkar	COMPUTER	IERJ	2018	2395-1621	http://www.ierjournal.org/	http://www.ierjournal.org/pupload/vol3iss1/A%20SYSTEM%20FOR%20HEARING%20DISABILITY%20PERSON%20FOR%20CONVERTING%20SPOKEN%20LINE%20INTO%20HAND%20GESTURE.pdf	Non-UGC
System to Rank Answers in Community Question	Dr. Pankaj M. Agarkar	COMPUTER	IJASRET	2018	2456-0774	http://www.ijasret.com/	http://www.ijasret.com/VolumeArticles/FullTextPDF/231_13_System_to_Rank_Answers_in_Community_Question.pdf	Non-UGC
LIVE CROWD DETECTION AND EVENT TRACKER IOT BASED MULTI PURPOSED PWA	Prof. Jayashree Chaudhari	COMPUTER	IJRASET	2018	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FID=19403	Non-UGC
Collaborative Content Creation and Management: A web based Application	Prof. Soumitra Das	COMPUTER	IJIACS	2018	2347 – 8616	https://web.archive.org/	https://web.archive.org/web/20180424150358/http://www.academicsscience.co.in/admin/resources/project/paper/f201804041522824681.pdf	Non-UGC
Artificial Intelligence in Power Station	Prof. Soumitra Das	COMPUTER	IJIACS	2018	2347 – 8616	www.ijiacs.com	https://adypsoe.in/naac2/cr-3/research_papers/133.pdf	Non-UGC
Configuration Driven Web Development Framework	Prof. Soumitra Das	COMPUTER	IJSART	2018	2395-1052	https://ijsart.com/Index	https://ijsart.com/Home/IssueDetail/28079	Non-UGC
A Survey Paper on Digital Water Management using Machine Learning Technique	Dr. Sunil D Rathod	COMPUTER	IJSRD	2018	2321-0613	https://www.ijrsrd.com	https://www.ijrsrd.com/articles/IJSRDV6I100286.pdf	Non-UGC
Power Forecast of Solar Panels Using Machine Learning Techniques: A Survey	Dr. Sunil D Rathod	COMPUTER	IJSART	2018	2395-1052	https://ijsart.com/Index	https://ijsart.com/Home/IssueDetail/27796	Non-UGC
Digital water management using machine learning	Prof. Sunil Rathod	COMPUTER	IJSRD	2018	2321-0613	www.ijrsr.net	https://ijrsrd.com/Article.php?manuscript=IJSRDV6I100286	Non-UGC
Forecasting of taxi cancelation of online booking app.	Prof. Amruta Chitari	COMPUTER	SJIF	2018	2393-9877	https://ijarest.com/	https://adypsoe.in/naac2/cr-3/research_papers/187.pdf	Non-UGC
Survey of Chua's Oscillator Using CCTA	Prof. Chandan Kumar Choubey	COMPUTER	IJRASET	2018	2321-9653	http://www.ijasret.com/	https://www.ijraset.com/fileserve.php?FID=14935	Non-UGC

Privacy protection for Healthcare System using Cloud Security	Prof. Sachin Patil	COMPUTER	IJSRD	2018	2321-0613	https://ijsrd.com	https://ijsrd.com/Article.php?manuscript=IJSRDV61100238	Non-UGC
A SURVEY ON IMAGE RETRIEVAL USING MACHINE LEARNING	Prof. Yogesh Thorat	COMPUTER	IRJET	2018	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V5/i12/IRJET-V5I12142.pdf	Non-UGC
A Survey On Disease Prediction by Machine Learning from Healthcare Communities	Prof. Yogesh Thorat	COMPUTER	JETIR	2018	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR1812689	Non-UGC
IOT Based SMART-WHEELCHAIR	Prof. Ajit Pagar	COMPUTER	IERJ	2018	2395-1621	https://www.ierjournal.org/	https://www.ierjournal.org/pupload/vol3iss1/IOT%20BASED%20SMART-WHEELCHAIR.pdf	Non-UGC
Review on flexural behavior of reinforcement concrete beam using foundry sand	Prof. KOSHTI R. D.	CIVIL	IJETSRS	2018	2394-3386	http://ijetsr.com/	https://adypsoe.in/naac2/cr-3/research_papers/276.pdf	Non-UGC
Analysis of Water for its Deuterium Content and its Effect on Potability	Lt Col Sanjay Karodpati	CIVIL	IJETSRS	2018	2394 – 3386	http://ijetsr.com/	https://www.researchgate.net/publication/325217799_Analysis_of_Water_for_its_Deuterium_Content_and_its_Effect_on_Potability	Non-UGC
To Study the Feasibility of Fixing Aerator in Housing Society for Water Conservation	Lt Col Sanjay Karodpati	CIVIL	IJETSRS	2018	2394 – 3386	http://ijetsr.com/	https://adypsoe.in/naac2/cr-3/research_papers/278.pdf	Non-UGC
Impacts and Effects of RERA on Construction Industry	Prof. Sanjay Karodpati	CIVIL	IJETSRS	2018	2394 – 3386	http://ijetsr.com/	https://adypsoe.in/naac2/cr-3/research_papers/280.pdf	Non-UGC
STUDY AND TREATMENT OF DISCARDED WATER BY R.O. FILTER	Prof. Rajesh C. Katdare	CIVIL	IJETSRS	2018	2394-3386	http://ijetsr.com/	https://adypsoe.in/naac2/cr-3/research_papers/290.pdf	Non-UGC
Environmental Aspects of a Smart Village & Case study on Smart village:	Prof.: R. C. Katdare.	CIVIL	IJETSRS	2018	2394 – 3386	http://ijetsr.com/	https://adypsoe.in/naac2/cr-3/research_papers/291.pdf	Non-UGC
Review of Researches on Durability of Concrete using Fibres	Jitendra D. Dalvi	CIVIL	IJETSRS	2018	2394 – 3386	http://ijetsr.com/	https://adypsoe.in/naac2/cr-3/research_papers/307.pdf	Non-UGC
Torsional and Flexural Strength on Sisal Fiber Reinforced Concrete Beam – A Recent Review	Prof. Jitendra D Dalvi	CIVIL	IJETSRS	2018	2394 – 3386	http://ijetsr.com/	https://adypsoe.in/naac2/cr-3/research_papers/308.pdf	Non-UGC
EXPERIMENTAL STUDY OF BENDABLE CONCRETE BY USING ADMIXTURE AND FIBER	Sameer Chambulwar	CIVIL	IJSRSET	2018	2394-4099	https://ijtre.com/	https://adypsoe.in/naac2/cr-3/research_papers/310.pdf	UGC Care

Fully and Partial Replacement of River Sand by Crushed Stone Sand for External Plaster Work	Prof. Uday A Kakde	CIVIL	IJETSR	2018	2394 – 3386	http://ijetsr.com/	https://adypsoe.in/naac2/cr-3/research_papers/337.pdf	Non-UGC
Gust Analysis of Tall Building by IS 875(Part3)-1987 and by E-Tabs software.	Prof. Amruta G. Whatte	CIVIL	IJETSR	2018	2394 – 3386	http://ijetsr.com/	https://adypsoe.in/naac2/cr-3/research_papers/357.pdf	Non-UGC
Application of Line of Balance Scheduling Technique (LOBST) for a Low Income Group Housing Projects in Pune	Prof. Sheetal Marawar	CIVIL	IJETSR	2018	2394 – 3386	http://ijetsr.com/	https://adypsoe.in/naac2/cr-3/research_papers/359.pdf	Non-UGC
ANALYSIS AND DESIGN OF GLASS FIBER PLATES FOR WEIR GATES	Prof.Gaurav Vispute	CIVIL	IJCRT	2018	2320-2882	https://www.ijcrt.org/	https://www.ijcrt.org/archive.php?vol=6&issue=2&page=198	Non-UGC
Electric Power generation using Solar & Wind	Dr.Saniya Ansari	E&TC	IJARIE	2018	2395-4396	https://ijarie.com	https://ijarie.com/AdminUploadPdf/Electric Power Generation Using Solar And Wind_ijarie7302.pdf	UGC
IoT Based Water Quality Testing	Prajakta Khairnar	E&TC	IJSRSET	2018	2395-1990	http://ijsrset.com	https://adypsoe.in/naac2/cr-3/research_papers/439.pdf	UGC
Loss Differentiated Channel Aware Rate Adaption for IEEE 802.11n Wireless Links	Dr. Sanjay Koli	E&TC	Springer	2018	11277-011	https://link.springer.com/	https://link.springer.com/article/10.1007/s11277-019-06379-x	Scopus
COST EFFECTIVE DIGITAL CIRCUITS BASED ON CARBON NANOTUBES FOR LOW POWER APPLICATIONS	Kalpita Mane	E&TC	JETIR	2018	2349-5162	https://www.jetir.org	https://www.jetir.org/certificatemanager.php?a_rid=207534	UGC Care Journal
A Review of Voice Based Personal Assistants	Prof.Bahubali Shirgapur	E&TC	IJASRET	2018	2321-9653	http://www.ijasret.com/	https://www.ijasret.com/fileserv.php?FID=13755	Non-UGC
Statistical And Computational Analysis of Eye Images For Understanding of Glaucoma	Prof. Bahubali Shiragapur	E&TC	IJETA	2018	2393-9516	https://www.ijetajournal.org/	https://www.ijetajournal.org/volume-5/issue-2/IJETA-V5I2P5.pdf	Non-UGC
Statistical And Computational Analysis of Eye Images For Understanding of Glaucoma	Prof Nishikant Surwade	E&TC	IJETA	2018	2393-9516	https://www.ijetajournal.org/	https://www.ijetajournal.org/volume-5/issue-2/IJETA-V5I2P5.pdf	Non-UGC
Surveillance system with low data storage	Prof. N.B. Surwade	E&TC	IJARIE	2018	2595-4396	http://ijarie.com/	http://ijarie.com/FormDetails.aspx?MenuScriptId=96649	Non-UGC
A Novel approach for Productivity Improvement of a Man Machine System – A Field Data Based Model Way	Rahul P Bachute	AUTOMOBILE	IJMET	2018	0976-6359	https://iaeme.com	https://iaeme.com/MasterAdmin/Journal_uploads/IJMET/VOLUME_9_ISSUE_8/IJMET_09_08_102.pdf	Scopus