

**Summary Report****Research & Development Cell**

Date: 14.May.2026

Criteria 1 : Details of Number of research papers published per teacher in the Journals notified on WoS/Scopus/SCI/UGC CARE / peer reviewed etc during

Data from : 01-July-2025 to 31-December-2025

A.Y. 2025-26 (ODD Sem.)

Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teacher	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number					Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature
									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
		D1	Artificial Intelligence & Data Science																		
1	1	Multi-Agent Systems and Control Engineering: A Mathematical Deep Learning Approach for Robotics and Automation	Shrinivas R. Zanwar, Shashikant R Dikle, Laxman B Abhang, Deepak A. Vidhate, Abhinav Pathak , Yogesh H. Bhosale	Principal Author (Position 1st)	AI & DS	International Journal of Applied Mathematics ; Publisher : Academic Publications	ISSN: 1311-1728 (printed version); ISSN: 1314-8060	Vol: 38, Issue: 8s, Page No: 392-407	https://doi.org/10.12732/ijam.v38i8s.572	https://ijamjournal.org/ijam/publication/index.php/ijam/article/view/572	Scopus, PubMed	Q3	CiteScore: 1.5 (2024)	10.10.2025	31.10-2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	57210 284016	AGX-2483-2022	Nxho6ysAAAJ&hl=en	YES	Dr. S. R. Zanwar
2	2	Predicting and Optimizing Synergistic Drug Combinations for Breast Cancer Treatment Using Machine Learning	Jain Dhyanendra, Upreti Kamal , Kuan Tak, Date Saroj , Kshirsagar Pravin, Jain Rituraj ,Agrawal Rashmi	Co-Author :4th Position	AI & DS	American Journal of Clinical Oncology, ; Publisher : Wolters Kluwer	ISSN: 0277-3732	Vol: 48, Issue: 8,	DOI: 10.1097/COC.0000000000001244	https://journals.lww.com/amjclinicaloncology/abstract/9900/predicting_and_optimizing_synergistic_drug.321.aspx	Scopus, WoS (SCIE)	Q3	IF: 1.8	7 May 2025	12 August 2025	CSMSS Chh.Shahu College of Engineering, Kanchanwadi, Paithan Road, Chhatrapati Sambhajinagar, MS, India	57201 154251	Not Available	5JUKGU0A AAAJ	YES	Dr. S. Date
3	3	Whale Optimization and AutoML for Precise Phishing Detection	Divya Singhal , Ankit Verma , Ganesh V. Radhakrishnan , Jyoti Parashar , Saroj S. Date and Kamal Upreti	Co-Author : 5th Position	AI & DS	Journal of Mobile Multimedia, ; Publisher : River Publishers	ISSN: 1550-4654 (Online Version)	Vol. 21 Issue: 5, 855–880	doi: 10.13052/jmm1550-4646.2153	https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=11194301	Scopus	Q1	CiteScore: 4.1 (2026)	18 April 2025	5 August 2025	Department of AI&DS, Chh.Shahu College of Engineering, Kanchanwadi, Paithan Road, Chhatrapati Sambhajinagar, MS, India	57201 154251	Not Available	5JUKGU0A AAAJ	YES	Dr. S. Date
4	4	Deep and Hybrid Ensemble Learning Methods for Enhanced Live-Birth Prediction in Fertility Treatments	Jain Rituraj, Uma Shankar, G. V. Radhakrishnan, Saroj Date , Kamal Upreti, S. Caroline, and Mohit Dayal.	Co-Author :4th Position	AI & DS	Journal: Informatica; Publisher : Slovenian Society Informatika	ISSN: 1854-3871	Vol: 49 , Issue: 7 , Page No:	https://doi.org/10.31449/inf.v46i7.8521	http://www.informatica.si/index.php/informatica/article/view/8521	Scopus	Q3	CiteScore: 2.1 (2024)	6 March 2025	11-10-2025	Department of AI&DS, Chh.Shahu College of Engineering, Kanchanwadi, Paithan Road, Chhatrapati Sambhajinagar, MS, India	57201 154251	Not Available	5JUKGU0A AAAJ	YES	Dr. S. Date
5	5	Dynamic stress analysis of semi-elliptical notches in PZT media under SH wave interaction using Mathieu functions	Fatemah Mofarreh, Sarika Panwar, Abdulkafi MD Saeed, Ganesh V Radhakrishnan, Saroj Date , NS Alharthi, Abdul Hamid Ganie, Abhinav Singhal	Co-Author : 5th Position	AI & DS	Acta Mechanica, ; Publisher : Springer	ISSN : 1619-6937	Volume 237, pages 89–115	https://doi.org/10.1007/s00707-016-1598-1	https://link.springer.com/article/10.1007/s00707-025-04520-5	Scopus, Science Citation Index Expanded (SCIE)	Q1	IF: 2.9	3 June 2025	28. 09. 2025	Department of AI&DS, Chh.Shahu College of Engineering, Kanchanwadi, Paithan Road, Chhatrapati Sambhajinagar, MS, India	57201 154251	Not Available	5JUKGU0A AAAJ	YES	Dr. S. Date
		D2	Civil Engineering																		
6	1	Structural Analysis in Civil Engineering: The Impact of Smart Materials on Construction Technology	Keshav R. Kale, Dinesh M. Pandit, Arvind G. Atrale, Satish S. Manal, Rajendra H. Gore, Ajinkyaraj S Bhumare	Author : 1St Position	Civil Engineering	Advances in Consumer Research	ISSN: 0098-9258	Volume-2 Issue-4 October 2025	https://www.doi.org/10.5355/ACR.v2i4.1622	https://acr-journal.com/article/structural-analysis-in-civil-engineering-the-impact-of-smart-materials-on-construction-technology-1622/	ABDC indexing	N.A.	Not Available	4 October 2025	13.10.2025	CSMSS CSCOE	NA	NA	rZmD88AAA AAAJ	NO	Keshav R Kale

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									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
7	2	Analysis of high-rise building by comparing footing with base isolation and without base isolation using E-tabs	Mr. Sanket Nandarge, Mr. Keshav Raghunath Kale	Co-Author : 2nd Position	Civil Engineering	International Research Journal of Modernization in Engineering Technology and Science	e-ISSN: 2582-5208	Volume:07; Issue:10 (October-2025)		https://www.irjmetcs.com/upload_newfiles/irjmetcs71000009691/paper_file/irjmetcs71000009691.pdf	Peer-Reviewed	NA	8.187	NA	06.10-2025	CSMSS CSCOE	NA	NA	r2mD88AA AAAJ	No	Keshav R Kale
8	3	A review on comparative study of high-rise buildings with different Geomatrixshape	Mr. Amol Pandharinath Sahane, Mr. Keshav Raghunath Kale	Co-Author : 2nd Position	Civil Engineering	International Research Journal of Modernization in Engineering Technology and Science	e-ISSN: 2582-5208	Volume:07/Issue:10/October-2025	NA	https://drive.google.com/drive/folders/1S2m24xVctU0TFzKYxbO3MuwRbHkTsXIX	Peer-Reviewed	Q4	8.187	NA	06.10-2025	CSMSS CSCOE	NA	NA	r2mD88AA AAAJ	No	Keshav R Kale
9	4	Predictive Analytics in Environmental Geochemistry: Machine Learning and Mathematical Models for Pollution Source Attribution	Shubham Arun Parwate, Mohammed Zeeshan R, Krishnaveni N, Suraj Rajesh Karpe, A. Aravindan, C. Jency	Author : 1St Position	Civil Engineering	International Journal of Applied Mathematics ; Publisher : Academic Publications	1311-1728	38(10)	NA	https://ijamjournal.org/ijam/publication/index.php/ijam/article/view/979	Scopus	Q3	CiteScore: 1.5 (2024)	NA	2025	CSMSS CSCOE	'591978 49500	NA	https://scholar.google.com/citations?user=QZ8I6TgA AAAJ&hl=en	Yes	S.A.Parvate
10	5	Multi-Scale AI Modeling And Decision Support Systems For Mechanical Behavior In Bio-Based Building Composites: An Environmental And Computational Perspective	Chandrashekar A, Gajendra R. Gandhe, Shubham Arun Parwate, Dnyaneshwar B. Mohite, Pushpak D. Dabhade, Dr. Bhawana Bisht	Co-Author : 3rd, 4th, 5th Position	Civil Engineering	International Journal of Environmental Sciences; Publisher: Integrated Publishing Association	ISSN: 2229-7359	Vol. 11 No. 14s,	NA	https://theasdp.com/index.php/ijes/article/view/2560/1985	Scopus	Q3	CiteScore: 1.4 (2024)	NA	2025	CSMSS CSCOE	'591978 49500	NA	https://scholar.google.com/citations?user=QZ8I6TgA AAAJ&hl=en	Yes	S.A.Parvate, Dnyaneshwar B. Mohite, Pushpak D. Dabhade,
11	6	Design And Analysis of High-Rise Building Under Different Type of Soil Condition with and Without Shear Wall Using ETAB Software	Komal Kailas Salve, Dinesh Maroti Pandit	Co-Author : 2nd Position	Civil Engineering	International Journal of Scientific Research in Engineering and Management (USREM)	ISSN: 2582-3930	Vol: 09, Issue:08, Page No:1-3	NA	https://ijsrem.com/download/design-and-analysis-of-high-rise-building-under-different-type-of-soil-condition-with-and-without-shear-wall-using-etab-software/	Peer-Reviewed	NA	8.315	NA	1 August 2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	CAF-9639-2022	p70v89sA AAAJ	No	D.M.Pandit
12	7	Circular Demolition: 90% Material Reuse in Urban Redevelopment	Dr. Akshit Lamba, Dinesh Maroti Pandit, Dr. Geddada Arun Kumar, Dr. Vemuri Venkata Phani Babu, Ananthalakshmi C G	Co-Author : 2nd Position	Civil Engineering	International Journal of Environmental Sciences; Publisher: Integrated Publishing Association	ISSN:2229-7359	Vol: 11, Issue:20, Page No:2998-3007	NA	https://theasdp.com/index.php/ijes/article/view/6290	Scopus	Q3	CiteScore: 1.4 (2024)	NA	8 April 2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	CAF-9639-2022	p70v89sA AAAJ	No	D.M.Pandit
13	8	Seismic Response of Retrofitting for G+9 Multistoried R.C. Structure by using R.C.C Jacketing and Steel Wrapping Techniques by using Etab	Shaikh Mohammad Sarfaraz Moin, Dinesh Maroti Pandit	Co-Author : 2nd Position	Civil Engineering	International Research Journal of Modernization in Engineering Technology and Science	e-ISSN: 2582-5208	Vol: 10, Issue:10, Page No:444-452	NA	https://www.irjmetcs.com/pastvolumeissue.php?page=11&keyword=8p=89	Peer-Reviewed	NA	8.187	NA	01.11.2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	CAF-9639-2022	p70v89sA AAAJ	No	D.M.Pandit
14	9	Structural Analysis in Civil Engineering: The Impact of Smart Materials on Constructuon Technology	Keshav R. Kale, Dinesh M. Pandit, Arvind G. Atrale, Satish S. Manal, Rajendra H. Gore, Ajinkyaaraj S. Bhumare	Co-Author : 2nd Position	Civil Engineering	Advances in Consumer Research, Published by Kuwait Scientific Society	ISSN: 0098-9258	Vol: 02, Issue:04, Page No:5120-5128	https://www.doi.org/10.53555/ACR.v2i4.1622	https://acr-journal.com/article/structural-analysis-in-civil-engineering-the-impact-of-smart-materials-on-construction-technology-1622/	ABDC indexing	Q4	Not Available	4 October 2025	13.10.2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	CAF-9639-2022	p70v89sA AAAJ	No	D.M.Pandit

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									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
15	10	Analysis of High Rise (G+24) Building under different Soil condition with and without Shear Wall using E-Tabs Software	Komal Kailas Salve, Dinesh Maroti Pandit	Co-Author : 2nd Position	Civil Engineering	International Research Journal of Engineering and Technology (IRJET)	e-ISSN: 2395-0056	Vol: 12, Issue:11, Page No:1-8	N.A.	https://www.irjet.net/archives/V12/I11/IRJET-V1211191.pdf	Peer-Reviewed	NA	8.226		CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	CAF-9639-2022	p70v89sA AAAJ	No	D.M.Pandit	
16	11	Seismic Response with Retrofitting for G+9 Multistoried R.C. Structure Utilizing R.C.C. Jacketing as well as Steel Wrapping Techniques by Using ETAB	Shaikh Mohammad Sarfaraz Moin, Dinesh Maroti Pandit	Co-Author : 2nd Position	Civil Engineering	International Journal of Scientific Research in Engineering and Management (IJSREM)	ISSN: 2582-3930	Vol: 09, Issue:11, Page No:1-23	https://ijsrem.com/download/seismic-response-with-retrofitting-for-g9-multistoried-r-c-structure-utilizing-r-c-c-jacketing-as-well-as-steel-wrapping-techniques-by-using-etab/	Peer-Reviewed	N.A.	Not Available		CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	CAF-9639-2022	p70v89sA AAAJ	No	D.M.Pandit		
17	12	Review on Performance of G+40 Story Building with Raft and Pile Foundation under Different Soil Condition using Etabs and Safe	Shaikh Gufran, Dinesh Pandit	Co-Author : 2nd Position	Civil Engineering	Journal of Advances in Geotechnical Engineering	2584-2218	Vol: 08, Issue:03, Page No:48-51	https://doi.org/10.5281/zenodo.17657435	http://hbrppublication.com/OJS/index.php/IAGE/article/view/8813	Peer-Reviewed	N.A.	Not Available		CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	CAF-9639-2022	p70v89sA AAAJ	No	D.M.Pandit	
18	13	Assessment of Soil Stabilization Properties Using Reused Printer Toner Ink: A Sustainable Perspective	Prasad Gajanan Sonar, Nilkanth Prabhakar Limbalkar, Sakshi Dnyaneshwar Deshmukh, Pavan Sanjay Anjankar, Hrutuja Malkarjun Todkar, Nivaratee Aasaram Mohite	Author : 1st Position	Civil Engineering	Journal of Earthquake Science and Soil Dynamics Engineering	3048-6017	Volume 8 issue 3	https://doi.org/10.5281/zenodo.17254732	https://doi.org/10.5281/zenodo.17254732	Peer-Reviewed	N.A.	Not Available	03.10.2025	03.10.2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	NKT3auEA AAAJ	No	P.G.Sonar
19	14	Enhancing Soil Investigations Using AI: A Data- Driven Approach to Classification and Stability Mapping	Prasad Gajanan Sonar, Vaibhav Rajesh Kalapad, Vivek Sundar Rathod, Akshata Anand Kulkarni, Vinayak Jitendra Wani, Uday Satish Pawar	Author : 1st Position	Civil Engineering	International Journal of Interdisciplinary Innovative Research & Development (UIIRD)	2456-236X	Vol. 10 Issue 01	10.5281/zenodo.16279864	10.5281/zenodo.16279864	Peer-Reviewed	N.A.	Not Available	1 July 2025	1 July 2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	NKT3auEA AAAJ	No	P.G.Sonar
20	15	ANALYSIS AND DESIGN OF G+20 MULTI-STOREY BUILDING WITH SKY WALK BY USING STAADPRO	Prafull B. Dhule , Satish S. Manal	Co-Author : 2nd Position	Civil Engineering	International Research Journal of Engineering and Technology (IRJET)	e-ISSN: 2395-0056	Volume: 12 Issue: 11	NA	https://www.irjet.net/archives/V12/I11/IRJET-V1211195.pdf	Peer-Reviewed	N.A.	Not Available	01.11.2025	11.11.2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	BX75MAAAJ	No	S. S. Manal
21	16	COMPARATIVE SEISMIC ANALYSIS OF MULTISTOREY BUILDING USING STEEL BEAM AND CONCRETE COLUMN IN ETABS	Pathan Irshad Khan A Naseer Khan, Prof. S.S. Manal	Co-Author : 2nd Position	Civil Engineering	International Research Journal of Engineering and Technology (IRJET)	e-ISSN: 2395-0056	Volume: 12 Issue: 08	NA	https://www.irjet.net/archives/V12/I8/IRJET-V12I817.pdf	Peer-Reviewed	N.A.	Not Available	14 August 2025	28 August 2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	BX75MAAAJ	No	S. S. Manal
22	17	Review on Evaluation of Seismic Response in Steel Beam–Concrete Column Framed Buildings Using ETABS	Pathan Irshad Khan A Naseer Khan, Prof. S.S. Manal	Co-Author : 2nd Position	Civil Engineering	International Research Journal of Engineering and Technology (IRJET)	e-ISSN: 2395-0056	Volume: 12 Issue: 08	NA	https://www.irjet.net/archives/V12/I8/IRJET-V12I809.pdf	Peer-Reviewed	N.A.	Not Available	1 August 2025	4 August 2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	BX75MAAAJ	No	S. S. Manal
23	18	HYBRID ARTIFICIAL INTELLIGENCE FRAMEWORKS FOR REAL-TIME STRUCTURAL HEALTH MONITORING OF AGING BRIDGE NETWORKS		Co-Author : 2nd Position	Civil Engineering	International Research Journal of Modernization in Engineering Technology and Science	e-ISSN: 2582-5208	Volume:07 Issue:11	NA	https://www.ijrimts.com/searchissue.php?keyword=HYBRID+ARTIFICIAL+INTELLIGENCE+FRAMEWORKS+FOR+REAL-TIME+STRUCTURAL+HEALTH+MONITORING+OF+AGING+BRIDGE+NETWORKS	Peer-Reviewed	N.A.	Not Available	13.11.2025	26.11.2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	BX75MAAAJ	No	S. S. Manal

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									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)									Impact Factor (Clarivate) / CiteScore (Scopus)
24	19	Artificial Intelligence–Based Structural Health Monitoring of Aging Reinforced Concrete Bridges Using Sap2000 Simulation and Vibration Data Analysis	Chetan Milapchand Jogad, Satish Sahebrao Manal	Co-Author : 2nd Position	Civil Engineering	International Journal of Scientific Research in Engineering and Management (USREM)	ISSN: 2582-3930	Volume: 09 Issue: 11	NA	https://ijsrem.com/download/artificial-intelligence-based-structural-health-monitoring-of-aging-reinforced-concrete-bridges-using-sap2000-simulation-and-vibration-data-analysis/?wpdmid=60611&refresh=69e21d78efb111776426360	Peer-Reviewed	N.A.	Not Available	26.11.2025	30.11.2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	BX75MAAAJ	No	S. S. Manal
25	20	A Comprehensive Review of the Seismic Performance, Analysis, and Design of Transfer Girder Systems in High-Rise Buildings	Mayuri S. Kanade , Rohit S. Gunjal	Co-Author : 2nd Position	Civil Engineering	INTERNATIONAL JOURNAL OF ADVANCE SCIENTIFIC RESEARCH AND ENGINEERING TRENDS	ISSN 2456-0774	Volume 9 Issue 7		https://www.ijasret.com/VolumeArticles/FullTextPDF/1564_A_Comprehensive_Review_of_the_Seismic_Performance_Analysis_and_Design_of_Transfer_Girder_Systems_in_High-Rise_Buildings.pdf	Peer-Reviewed	N.A.	Not Available	1 July 2025	1 July 2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	tVvXxN8AAAj&hl	No	R.S.Gunjal
26	21	Seismic Analysis and Optimal Design of Transfer Girders in High-	Mayuri S. Kanade , Rohit S. Gunjal	Co-Author : 2nd Position	Civil Engineering	OPEN ACCESS INTERNATIONAL JOURNAL OF SCIENCE AND ENGINEERING (OAJISE)	ISO 3297:2007	Volume 8 Issue 4		https://www.oajise.com/VolumeArticles/FullTextPDF/1056_Seismic_Analysis_and_Optimal_Design_of_Transfer_Girders_in_High-Rise_Reinforced_Concrete_Structures.pdf	Peer-Reviewed	N.A.	Not Available	01.11.2025	01.11.2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	tVvXxN8AAAj&hl	No	R.S.Gunjal
27	22	Analytical Study on Seismic Behaviour of Shear Wall with Parametric Study of Boundary Element on Sloping Ground	Shaikh Mudassir Khajamoinoddin, Rohit S. Gunjal	Co-Author : 2nd Position	Civil Engineering	International Scientific Journal of Engineering and Management (ISIEM)	ISSN: 2583-6129	Volume: 04 Issue: 11		https://ijsiem.com/download/analytical-study-on-seismic-behaviour-of-shear-wall-with-parametric-study-of-boundary-element-on-sloping-ground/	Peer-Reviewed	N.A.	Not Available	12.11.2025	12.11.2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	tVvXxN8AAAj&hl	No	R.S.Gunjal
28	23	Seismic Analysis of Multistorey Building on Sloping Ground Using ETABS	Shaikh Mudassir Khajamoinoddin, Rohit S. Gunjal	Co-Author : 2nd Position	Civil Engineering	International Journal of Scientific Research in Engineering and Management (USREM)	ISSN: 2582-3930	Volume: 09 Issue: 11		https://ijsrem.com/download/seismic-analysis-of-multistorey-building-on-sloping-ground-using-etabs/	Peer-Reviewed	N.A.	Not Available	13.11.2025	13--11.2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	NA	NA	tVvXxN8AAAj&hl	No	R.S.Gunjal
29	24	Integrated AI-Ecomanagement Systems: A Cross-Disciplinary Framework For Sustainable Material Optimization And Energy Governance In Smart Urban Infrastructure	Dr. Punam Ahlawat Dr.T.Swathi, Dr. Atish Baburao Mane, Dr. Sajitha J Kurup, Sanjose A Thomas, Dnyaneshwar B. Mohite	Co-Author: 6th position	Civil Engineering	International Journal of Environmental Sciences; Publisher: Integrated Publishing Association	ISSN: 2229-7359	Volume : 11, Issue : 16		https://theaspd.com/index.php/ijes/article/view/3666	Scopus	Q3	CiteScore: 1.5 (2024)	1 July 2025	1 July 2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	60013 565800	NA	8jkzRfIAAAAJ&hl	NO	Dr. D.B.Mohite
30	25	DEEP LEARNING-BASED FAULT DETECTION IN CIVIL ENGINEERING STRUCTURES: A COMPUTATIONAL MATHEMATICS APPROACH USING VIBRATION DATA	Mir Sohail Ali, Dnyaneshwar B. Mohite , Gajendra R. Gandhe, Mohammed Zeeshan R, Durgesh H Tupe, Yogesh H. Bhosale	Co-Author : 2nd Position	Civil Engineering	International Journal of Applied Mathematics ; Publisher : Academic Publications	ISSN: 1311-1728	Volume 38 No. 3s, 2025		https://ijamjournal.org/ijam/publication/index.php/ijam/article/view/136	Scopus	Q3	CiteScore: 1.5 (2024)	1 October 2025	1 October 2025	CSMSS Chh Shahu College of Engineering Chhatrapati Sambhaji Nagar	74044 86081	NA	VWZSTrsAAAj	NO	M.S.Ali
31	26	SMART CONSTRUCTION MONITORING USING IOT SENSORS AND MATHEMATICAL MODELING FOR STRUCTURAL HEALTH PREDICTION	Pushpak D. Dabhade , Gajendra R. Gandhe, Mir Sohail Ali , Shashikant R. Dikle, Durgesh H Tupe, Arvind G. Atrale	Author : 1st Position	Civil Engineering	International Journal of Applied Mathematics ; Publisher : Academic Publications	ISSN: 1311-1728 (printed version); ISSN: 1314-8060 (on-line version)	Volume 38 No. 3s, 2025	https://doi.org/10.12732/ijam.v38i3s.137	https://ijamjournal.org/ijam/publication/index.php/ijam/article/view/137	Scopus	Q3	CiteScore: 1.5 (2024)	22-07-2025	29-09-2025	CSMSS, Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	586175 59900	NA	w3w-QjQAAAAJ	NO	Dr.P.D.Dabhade

Criteria 1 : Details of Number of research papers published per teacher in the Journals notified on WoS/Scopus/SCI/UGC CARE / peer reviewed etc during A.Y. 2025-26 (ODD Sem.)											Data from : 01-July-2025 to 31-December-2025										
Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teache r	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number					Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature
									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
32	27	Data-Driven Environmental Informatics For Enhancing Energy Efficiency In Smart Building Envelopes: A Management-CSE Integration	Rahul Laxman Pawar, Mithun G. Aush, Reetika Agarwal, Pushpak D. Dabhade, Dnyaneshwar B. Mohite, Sandip B. Chavan	Co-Author : 4th Position	Civil Engineering	International Journal of Environmental Sciences; Publisher: Integrated Publishing Association	ISSN:2229-7359	Vol.11No.14 s,2025	https://theaspd.com/index.php/ijes/article/view/2542/1969	https://theaspd.com/index.php/ijes/article/view/2542/1969	Scopus	Q3	CiteScore: 1.4 (2024)	22-6-2025	8 July 2025	CSMSS, Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	586 1755 9900	NA	w3w-QjQAAAAJ	NO	Dr.P.D.Dabhade, Sandip Baburao Chavan
33	28	Noise-Canceling Pavements For Urban Sound Pollution, International Journal of Environmental Sciences ISSN: 2229-7359 Vol. 11 No. 19s, 2025	Eswara Veera Raghava Rao, Pushpak D Dabhade, Vishavjeet Rathee, S. Arun Kumar, T Padmavathi	Co-Author : 2nd Position	Civil Engineering	International Journal of Environmental Sciences; Publisher: Integrated Publishing Association	ISSN:2229-7359	Vol. 11 No. 19s, 2025	https://theaspd.com/index.php/ijes/article/view/5340/3870	https://theaspd.com/index.php/ijes/article/view/5340/3870	Scopus	Q3	CiteScore: 1.4 (2024)	25-6-2025	26-7-2025	CSMSS, Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	58617 559900	NA	w3w-QjQAAAAJ	NO	Dr.P.D.Dabhade
34	29	EVALUATION OF REINFORCED CONCRETE OBLIQUE VS. Y-SHAPED COLUMNS IN HIGH-RISE STRUCTURES: A STUDY USING ETABS	Sandip B. Chavan, Shubham Arun Parwate, Shaikh Martin Salim	Author : 1st Position	Civil Engineering	Journal of Technology (National Taiwan University of Science and Technology (Taiwan))	ISSN:1012-3407	Vol.13No.10 s,2025	DOI:18.15001/JOT.2025/V13I10.25.1776	DOI:18.15001/JOT.2025/V13I10.25.1776	Scopus	Q3	CiteScore: 4.6 (2025)	2025	2025	CSMSS, Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	600806 43200	JRX-1657-2024	C6Gyt8UA AAAJ	Yes	Sandip Baburao Chavan
35	30	Modular Floating Cities for Climate Refugees	A. Aravindan Dr. Swati Agrawal, Sandip B Chavan, Dr. Franklin John Selvaraj, Amara S A L G Gopala Gupta, Dr. M. Ramesh kumar	Co-Author : 3rd Position	Civil Engineering	International Journal of Environmental Sciences; Publisher: Integrated Publishing Association	ISSN:2229-7359	Vol.11No.14 s,2025	https://doi.org/10.64252/t43gzk54	https://doi.org/10.64252/t43gzk54	Scopus	Q3	CiteScore: 1.4 (2024)	2025	20/8/25	CSMSS, Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	60080 643200	JRX-1657-2025	C6Gyt8UA AAAJ	Yes	Sandip Baburao Chavan
36	31	MECHANICAL PERFORMANCE EVALUATION OF ECO-FRIENDLY TILES INCORPORATING PEANUT SHELL WASTE	Vidya B. Dhawle	Author : 1st Position	Civil Engineering	International Journal of Creative Research Thoughts	ISSN:2320-2882	Vol 23, Issue 11, Nov-2025	https://doi.org/10.56975/ijcrt.v13i11.296170	http://ijcrt.org/view/full.php?p_id=IJCR T2511102	Peer-Reviewd	NA	7.97	5 Nov 2025	6 Nov 2025	CSMSS, Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	NA	NA	SOZrKUEA AAAJ	No	Prof. V. B. Dhawle
37	32	Comparitive Seismic Performance Evaluation of Base Isolated and Damper-Equipped Reinforced Concrete Building	Vidya B. Dhawle	Author : 1st Position	Civil Engineering	International Journal For Multisciplinary Research	ISSN:2582-2160	Vol 07, Issue 06, Nov-Dec 2025	https://doi.org/10.36948/ijfmr.2025.v07i06.64282	https://www.ijfmr.com/research-paper.php?id=64282	Peer-Reviewd	NA	9.24	20 Dec 2025	21 Dec 2025	CSMSS, Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	NA	NA	SOZrKUEA AAAJ	No	Prof. V. B. Dhawle
		D3	Computer Science & Engineering																		
38	1	Quantum Confinement Effects In Self-Assembled Perovskite Nanofilms For Room-Temperature Spintronics	K. L. V Naga Sree, T Madhavi Latha, Pallavi Pandit, Yogesh H. Bhosale, B. Suryanarayana, Kavitha J	Co-Author : 4th Position	CS&E	International Journal of Environmental Sciences; Publisher: Integrated Publishing Association	2229-7359	Vol: 11 , Issue: 17s , Page No: 1058-1067	N.A	https://theaspd.com/index.php/ijes/article/view/4447	Scopus	Q3	CiteScore : 1.4 (2024)	04-Jul-25	07-Jul-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
39	2	Adaptive Color Correction and Detail-Preserving Fusion for Enhanced Underwater Image Quality and Segmentation	Sudhanshu Maurya, K. Bala Chowdappa, Shanmuga Priya R., Yogesh H. Bhosale, Gangu Rama Naidu, Anil D. Kundan Kumar, S. Kanakaprabha	Co-Author : 4th Position	CS&E	Engineering, Technology & Applied Science Research (ETASR); Publisher: Dr D. Pylarinos	eISSN 1792-8036, pISSN 2241-4487	Vol: 15, Issue: 4 , Page No: 26011-26018	https://doi.org/10.48084/etasr.11438	https://etasr.com/index.php/ETASR/article/view/11438	Scopus	Q2	IF: 1.5 (2023); CiteScore : 3.1 (2026)	24-May-25	17-Jul-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale

Criteria 1 : Details of Number of research papers published per teacher in the Journals notified on WoS/Scopus/SCI/UGC CARE / peer reviewed etc during

A.Y. 2025-26 (ODD Sem.)

Data from :

01-July-2025 to 31-December-2025

Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teache r	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number					Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature
									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
40	3	Machine Learning-Based Prediction Of Soil Quality Degradation From Agricultural Land Use Patterns	R.Sugunthakunthalam igaI, G.Sekar, Sumit Kushwaha, Gulja S Nair, Yogesh H. Bhosale	Co-Author : 5th Position	CS&E	International Journal of Environmental Sciences; Publisher: Integrated Publishing Association	2229-7359	Vol: 11 , Issue: 23s, Page No: 5555-5564	N.A	https://theasdpd.com/index.php/ijes/article/view/9473	Scopus	Q3	CiteScore: 1.4 (2024)	10-Sep-25	10-Sep-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
41	4	Computer Vision-Based Autonomous Drone Surveillance For Illegal Deforestation Detection In Protected Forests	R. Brimapureswaran, K. Senthil Kumar, Yogesh H. Bhosale , Ashish Awasthi, Rakesh K Kadu, V. Subedha	Co-Author : 3rd Position	CS&E	International Journal of Environmental Sciences; Publisher: Integrated Publishing Association	2229-7359	Vol: 11 , Issue: 23s, Page No: 5507-5517	N.A	https://theasdpd.com/index.php/ijes/article/view/9468	Scopus	Q3	CiteScore: 1.4 (2024)	10-Sep-25	10-Sep-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
42	5	AI-Driven Predictive Models for Early Detection of Periodontal Disease: A Data Management Approach in Clinical Dentistry	Yogesh H. Bhosale* , Sasanko Sekhar Gantayat, Kantilal Rane, T Krishna Mohana, C. Ramya, Karpagavalli Shanmugasundaram	Principal (First + Corresponding) Author (Position 1st)	CS&E	Journal of Carcinogenesis; Publisher : Wolters Kluwer Medknow Publications	Print-ISSN: 0974-6773, E-ISSN:1477-3163	Vol: 24 , Issue: 2s , Page No: 140-149	https://doi.org/10.64149/IJCarcinog.24.2s.140-149	https://carcinogenesis.com/index.php/IJC/article/view/494	Scopus	Q3	CiteScore : 5.8 (2024)	11-Sep-25	11-Sep-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
43	6	Pricing Intelligence 2.0: AI's Transformative Influence on Market Strategies	Yogendra Narayan, Surender Khan, Neetu Sharma, Yogesh H. Bhosale , Sumit Kushwaha, Pushpa Latha Mamidi	Co-Author : 4th Position	CS&E	Journal of Rare Cardiovascular Diseases; Publisher: SoftQ sp. z o.o.	ISSN: pISSN:2299-3711, eISSN: 2300-5505	Vol: 5 , Issue: 53 , Page No: 553-560	https://doi.org/10.61336/jrcd/25-53-86	https://jrcd.eu/article/view/pricing-intelligence-2-0-ai-s-transformative-influence-on-market-strategies-698/	Scopus	Q4	CiteScore 0.07 (2024)	12-Sep-25	26-Sep-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
44	7	Real-Time Monitoring of Fetal Arrhythmias Using AI-Driven Cardiotocography Systems	Sandeep Kumar Mathariya, Yogesh H. Bhosale , Mihir Harishbhai Rajyaguru, BammidiPradeep Kumar, Gandhikota Umamahesh, Raj Gaurang Tiwari	Principal (Corresponding)Author (Position 2nd)	CS&E	Vascular and Endovascular Review ; Publisher : Scarlet Publishing Solutions	ISSN: 2516-3299; E-ISSN: 2516-3302	Vol: 8 , Issue:1s , Page No :278-287	N.A	https://verjournal.com/index.php/ver/article/view/171	Scopus	Q3	CiteScore : 3.2 (2024)	01-Oct-25	07-Oct-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
45	8	Integrating IoT and Cloud Analytics for Real-Time Monitoring of Post-Surgical Recovery in Maxillofacial Patients	Vidya Kamma, Yogesh H. Bhosale , Munish Kumar, M Madhu Manikya Kumar, Mohammad Arif, N.Anitha	Co-Author : 2nd Position	CS&E	Vascular and Endovascular Review ; Publisher : Scarlet Publishing Solutions	ISSN: 2516-3299; E-ISSN: 2516-3302	Vol: 8 , Issue:1s , Page No :304-311	N.A	https://verjournal.com/index.php/ver/article/view/174	Scopus	Q3	CiteScore : 3.2 (2024)	30-Sep-25	07-Oct-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
46	9	AI-Enabled Early Detection of Preeclampsia: A Predictive Model Based on Multivariate Biomarker Analysis	Yogesh H. Bhosale , Madhuri Nakkella, Sweety Bakya rani E, M. Vamsikrishna, Raj Gaurang Tiwari	Principal (First + Corresponding) Author (Position 1st)	CS&E	Vascular and Endovascular Review ; Publisher : Scarlet Publishing Solutions	ISSN: 2516-3299; E-ISSN: 2516-3302	Vol: 8 , Issue:1s , Page No : 296-303	N.A	https://verjournal.com/index.php/ver/article/view/173	Scopus	Q3	CiteScore : 3.2 (2024)	02-Oct-25	07-Oct-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
47	10	MAE- and DINOv2-Powered DETR++: A Hybrid, Transformer-Based Self-Supervised Framework for Accurate Object Detection	D. Anil, Ravinder Singh Kuntal, Sudhanshu Maurya, S. Pooja Ahuja, Savitha Hiremath, Basavaraj N. Hiremath, G. S. Girisha, Yogesh H. Bhosale	Principal (Corresponding) Author (Position 8th)	CS&E	Engineering, Technology & Applied Science Research (ETASR); Publisher Dr D. Pylarinos	eISSN 1792-8036 pISSN 2241-4487	Vol: 15, Issue: 4 , Page No: 30137-30143	https://doi.org/10.48084/etasr.12919	https://etasr.com/index.php/ETASR/article/view/12919	Scopus	Q2	IF: 1.5 (2023); CiteScore : 3.1 (2026)	14-Aug-25	05-Nov-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
48	11	AI-Driven Policy Enforcement in Local Governance: Legal Frameworks and Ethical Boundaries	Abhishek Baplawat, Jyoti Mahesh Shete, Sajitha J Kurup, Sanjose A Thomas, Yogesh H. Bhosale , Aditi Priya	Principal (Corresponding) Author (Position 5th)	CS&E	Vascular and Endovascular Review ; Publisher : Scarlet Publishing Solutions	pISSN: 2516-3299; eISSN: 2516-3302	Vol: 8, Issue: 6s , Page No: 442-449	N.A	https://verjournal.com/index.php/ver/article/view/589	Scopus	Q3	CiteScore : 3.2 (2024)	29-Sep-25	08-Nov-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale

		Criteria 1 : Details of Number of research papers published per teacher in the Journals notified on WoS/Scopus/SCI/UGC CARE / peer reviewed etc during A.Y. 2025-26 (ODD Sem.)											Data from : 01-July-2025 to 31-December-2025								
Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teache r	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number				Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature	
									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)									Impact Factor (Clarivate) / CiteScore (Scopus)
49	12	Blockchain-Based Secure Data Exchange for AI-Powered Diabetes Research and Personalized Therapy	Vadicherla Rakeshdatta, Gandhikota Umamahesh, Yusuf Perwej, Mohammad Arif, Yogesh H. Bhosale	Principal (Corresponding) Author (Position 6th)	CS&E	Vascular and Endovascular Review ; Publisher : Scarlet Publishing Solutions	piISSN: 2516-3299; eiISSN: 2516-3302	Vol: 8 , Issue: 7s , Page No: 239-245	N.A	https://verjournal.com/index.php/ver/article/view/625	Scopus	Q3	CiteScore : 3.2 (2024)	31-Oct-25	10-Nov-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	57772 765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
50	13	Neonatal Sepsis Prediction Using AI-Based Vital Sign Analysis in NICUs: A Multicenter Retrospective Study	Sudheer Nidamanuri, Yogesh H. Bhosale, Kadam Jagannath Jijaba , Boddepalli Kiran Kumar, L. Malathi	Co-Author : 2nd Position	CS&E	Vascular and Endovascular Review ; Publisher : Scarlet Publishing Solutions	piISSN: 2516-3299; eiISSN: 2516-3302	Vol: 8, Issue: 17s , Page No: 375-382	N.A	https://verjournal.com/index.php/ver/article/view/1285	Scopus	Q3	CiteScore : 3.2 (2024)	26-Nov-25	04-Dec-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	'5777 2765000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
51	14	NetPhish-Mix: A Multi-Modal Phishing Detection Method Utilizing URL Graphs and Page Screenshot Vision Transformer	Awwab Mohammad, N. Praveen, Pandiarajan S. R. Shreeshayana, Samudrala Jagadeesh, Anjali Raj, Basavaraj Patil, Yogesh H. Bhosale, Sanjana M. Nagaraj, D. Anil	Co-Author : 8th Position	CS&E	Engineering, Technology & Applied Science Research (ETASR); Publisher Dr D. Pylarinos	eiISSN 1792-8036 piISSN 2241-4487	Vol: 16, Issue: 1, Page No: 31209-31214	https://doi.org/10.48084/etasr.15759	https://etasr.com/index.php/ETASR/article/view/15759	Scopus	Q2	IF: 1.5 (2023); CiteScore : 3.1 (2026)	21-Nov-25	11-Dec-25	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajnagar	'577727 65000	AFE-7600-2022	qgJOh9MA AAAJ	Yes	Dr. Y. H. Bhosale
52	15	Pricing Intelligence 2.0: AI's Disruptive Impact on Market Strategies.	Dr. N. Gobi , Pushpa Latha Mamidi, Gurucharansingh J. Sahani, Abhijit Brahma , Mr. Pandiya Raja, Dr. P. Marish Kumar	Co-Author : 2nd Position	CS&E	International Journal of Environmental Sciences, Publisher :Integrated Publishing Association	ISSN: 2229-7359	Vol: 11 , Issue: 14 , Page No: 1347-1353	N.A	https://theasdpd.com/index.php/ijes/article/view/2558	Scopus	Q4	CiteScore : 1.4 (2024)	22-Jun-25	01-Jul-25	CSMSS's Chh. Shahu College of Engineering, Kanchanwadi	'58198 669000	C-4952-2017	fcINUKcAAAJ	Yes	Dr. G. J. Sahani
53	16	IoT-Driven Intelligent Motor Health Assessment and Predictive Maintenance Using Machine Learning Models	Vijay Eknath Magre, Dr. S. V. Khidse, Prof. A. S. Sardar, Dr. S. P. Abhang	Co-Author : 2nd, 3rd, 4th Position	CS&E	Journal of Emerging Technologies and Innovative Research (JETIR) www.jetir.org	ISSN-2349-5162)	Volume 12, Issue 11, page no =846 to 853,Page No: 455-474	Not Provided by the Journal	http://www.jetir.org/papers/JETIR2511506.pdf	Peer Reviewed	NA	7.95	01-Oct-25	01-Nov-25	CSMSS's Chh. Shahu College of Engineering, Kanchanwadi	'58640 471500	0009-0001-4678-2648	https://scholar.google.com/citations?user=mfanVWoAAAAAJ&hl=en	No	Dr. S. V. Khidse
54	17	Provision For Load Balancing In Secured And Optimised Application Delivery Service in Public Cloud	Rani Chhagan Dalvi Dr. Sandeep P. Abhang, Dr. Ganesh B. Dongre Nitesh N. Nikam Prof. A. S. Sardar	Co-Author : 2nd, 5th Position	CS&E	Journal of Emerging Technologies and Innovative Research (JETIR) www.jetir.org	ISSN-2349-5162)	Volume 12 Issue 11 Year November-2025	Not Provided by the Journal	https://www.jetir.org/view?paper=JETIR2511351	Peer Reviewed	NA	7.95	01-Oct-25	01-Nov-25	CSMSS's Chh. Shahu College of Engineering, Kanchanwadi	'52710 841274	0009-0007-8643-8626	rY5Ade4A AAAJ	No	Dr. S. P. Abhang
55	18	Review on Prediction of Diabetes Using Machine Learning Classification Algorithms	Priyanka Sopan Mogal, Dr. K D Kharat	Co-Author : 2nd,	CS&E	International Journal of Scientific Research in Engineering and Management (IJSREM)	ISSN: 2582-3930	Volume: 09 Issue: 07 July - 2025	DOI: 10.55041/IJSREM51179	https://ijsrem.com/download/review-on-prediction-of-diabetes-using-machine-learning-classification-algorithms/	Peer Reviewed	NA	SJIF Rating: 8.586	Jun-25	Jul-25	CSMSS's Chh. Shahu College of Engineering, Kanchanwadi	'571940 28917	0000-0002-3013-7257	kbJzh0AAAA AJ	Yes	Dr. K. D. Kharat
		D4	Electrical Engineering																		
56	1	Provision For Load Balancing In Secured And Optimised Application Delivery Service in Public Cloud	Rani Chhagan Dalvi, Dr. Sandeep P. Abhang, Dr. Ganesh B. Dongre, Nitesh N. Nikam, Prof. A. S. Sardar	Co-Author : 4th Position	EE	Emerging Technologies and Innovative research	ISSN 2349-5162	Vol:12 , Issue: 11 , Page No:	https://www.jetir.org/papers/JETIR2511351.pdf	https://www.jetir.org/view?paper=JETIR2511351	UGC care	NA	7.95	10.01-2025	01.11-2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajnagar	'60616 742000	DKB-4367-2022	dvn0v-MAAAAJ	YES	Prof.Nitesh N. Nikam

Criteria 1 : Details of Number of research papers published per teacher in the Journals notified on WoS/Scopus/SCI/UGC CARE / peer reviewed etc during

A.Y. 2025-26 (ODD Sem.)

Data from :

01-July-2025 to 31-December-2025

Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teache r	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number					Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature
									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
57	2	Deep Learning-Based Cancer Diagnosis Using a Bluefin Trevally-Optimized Convolutional Neural Network	A. Kaliappan, Subhasini Shukla, Rahul N. Khadke, Ganesh B. Dongre,Robin George, Nitesh N Nikam , R. D. Prathibha	Co-Author : 6th Position	EE	Engineering, Technology & Applied Science Research	1792-8036	Vol. 16, No. 2, 2026, 33979-33984	https://doi.org/10.48084/etasr.17713	https://etasr.com/index.php/ETASR/article/view/17713	Scopus	Q2	IF: 1.5 (2023); CiteScore : 3.1 (2026)	22.01-2026	09.03-2026	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	'606167 42000	DKB-4367-2022	dvnoV-MAAAAJ	YES	Prof.Nitesh N. Nikam
58	3	A Cross-Modal Retrieval Framework for Radiology Reports and Chest X-Ray Images	Vijayalaxmi Mekali,M. P. Sowbhagya,H. D. Aparna,Deepa K. Mathew,Vandana Singh, Nitesh N Nikam, Ganesh B. Dongre, Yogesh H. Bhosale	Co-Author : 6th Position	EE	Engineering, Technology & Applied Science Research	1792-8036	Vol. 16, No. 2, 2026, 33196-33201	https://doi.org/10.48084/etasr.17163	https://etasr.com/index.php/ETASR/article/view/17163	Scopus	Q2	IF: 1.5 (2023); CiteScore : 3.1 (2026)	24.12-2025	19.02-2026	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	'606167 42000	DKB-4367-2022	dvnoV-MAAAAJ	YES	Prof.Nitesh N. Nikam
		D5	Electronics and Communication (Advanced Communication Technology)																		
59	1	Bridging Knowledge Gaps: Conceptual Frameworks for Inclusive Learning Dissemination in Development Impact Assessment	D.K.Jadhav, Bhilare Meghana, Mukesh Patil, Dr. Syed Sumera Ali	Co-Author : 4th Position	EC-ACT	ACS Sensors,; Publisher : ACS Publications	2379-3694	Vol: 10, Issue: 11, Page No: 8217–8255	https://doi.org/10.1021/acsensors.5c03171	https://papijournals.com/index.php/edm/article/view/17	WoS (SCIE)	Q1	IF: 9.1	13.10-2025	30.10-2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	555607 15600	AAW-2532-2021	3Njim64A AAAJ	YES	Dr. Syed Sumera Ali
60	2	Data Driven Analysis of Visual Composition Patterns	Mr.M.V. Madhusudhan, Shrivastava, Sarpal Sumeet Singh, Dr. Syed Sumera Ali , Sinha, Shailesh Kumar	Co-Author : 4th Position	EC-ACT	ShodhKosh: Journal of Visual and Performing Arts; Publisher : Granthaalayah Publications and Printers	2582-7472	Vol: 6, Issue: 25; Page No.: 470–480.	https://doi.org/10.29121/shodhkosh.v6.i2s.2025.67	https://www.granthaalayahpublication.org/Arts-Journal/ShodhKosh/article/view/6727	Scopus	Q4	CiteScore: 0.0 (2025)	N. A	16-12-2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	55560 715601	AAW-2532-2022	3Njim64A AAAJ	YES	Dr. Syed Sumera Ali
61	3	Homomorphism Encryption Techniques Leveraging AI and Advanced algebraic Structures	Mr.S.A.Thanekar, Deepali Gohil, Ganesh Puri, Syed Sumera Ali , Kishor Jadhav	Co-Author : 4th Position	EC-ACT	Journal of Discrete Mathematical Sciences and Cryptography ; Publisher :	9720529	N. A	https://doi.org/10.47974/JDMSC-2520	https://www.tarupublications.com/doi/10.47974/JDMSC-2520	N. A	N. A.	N. A	14/05/2025	31/12/2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	55560 715600	AAW-2532-2021	3Njim64A AAAJ	YES	Dr. Syed Sumera Ali
62	4	Age and Gender Prediction using Deep CNNs and Transfer Learning	Mr.C.P.Wathore, Mr.A.T.Jadhav, Dr. Syed Sumera Ali	Co-Author : 2th Position	EC-ACT	Journal of Systems Engineering and Electronics; Publisher :	1671-1793	Vol: 35, Issue:8 2025 , Page No: 29	N. A	https://jeepublisher.com/wp-content/uploads/3-JSEE3317.pdf	N. A	N. A.	N. A	N. A	N. A	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	55560 715601	AAW-2532-2022	3Njim64A AAAJ	YES	Dr. Syed Sumera Ali
63	5	Self-Driving Car Using Deep Learning and Convolutional Neural Network	Rupali mohan gaikwad, Syed Sumera Ali , A.T. Jadhav, Dr.D.L.Bhuyar	Co-Author : 3rd Position	EC-ACT	Journal of Systems Engineering and Electronics ; Publisher :	1671-1793	Volume 35 ISSUE 7, Page No: 172	https://doi.org/10.5281/zenodo.16038867	https://jeepublisher.com/wp-content/uploads/18-JSEE3295.pdf	N. A	N. A.	N. A	N. A	N. A	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	N. A	N. A	t.cn/gkNkAAAA	YES	A. T. Jadhav
64	6	Real Time Hand Gesture Recognition with Speech Conversion using LSTM model	Anjali Anil Yadgire, Dr. Syed Sumera Ali, Prof. A. T. Jadhav , Dr. D.L. Bhuyar	Co-Author : 3rd Position	EC-ACT	Journal of Systems Engineering and Electronics ; Publisher :	1671-1793	Volume 35 ISSUE 7, Page No: 131	https://doi.org/10.5281/zenodo.15879058	https://jeepublisher.com/wp-content/uploads/13-JSEE3289.pdf	N. A	N. A.	N. A	N. A	N. A	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	N. A	N. A	t.cn/gkNkAAAA	YES	A. T. Jadhav

Criteria 1 : Details of Number of research papers published per teacher in the Journals notified on WoS/Scopus/SCI/UGC CARE / peer reviewed etc during

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Data from :

01-July-2025 to 31-December-2025

Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teache r	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number					Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature
									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
65	7	Prediction of Plant Disease with Deep Learning Method	Ms. Kaniz Fatema , Dr. Syed Sumera Ali , Prof. A. T. Jadhav , Dr. D. L. Bhuyar	Co-Author : 3rd Position	EC-ACT	Journal of Systems Engineering and Electronics ; Publisher :	1671-1793	Volume 35 ISSUE 7, Page No: 41	https://doi.org/10.5281/zenodo.16752417	https://seepublishe.com/wp-content/uploads/4-JSEE3318.pdf	N. A	N. A.	N. A	N. A	N. A	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	N. A	N. A	t: cakNkAAAAAJ	YES	A. T. Jadhav
		D6	Electronics and Computer Engineering																		
66	1	Fake News Detection and Source Credibility Analysis Using Transformer -Based NLP Models	Somanath Sahoo, Dr. Ganesh Baliram Dongre, Naman Soni, Avinash Somatkar, Mukul Pande, Dr. Shikha Dubey	Co-Author : 2nd Position	E&CE	ShodhKosh: Journal of Visual and Performing Arts; Publisher : Granthaalayah Publications and Printers	2582-7472	Vol: 6 , Issue: 4s , Page No: 699 - 679	https://doi.org/10.29121/shodhkosh.v6.i4s.2025.6946	https://www.granthaalayahpublication.org/Arts-Journal/ShodhKosh/article/view/6946	Scopus	Q4	CiteScore: 0.0 (2025)	16/9/2025	25/12/2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	57190 969726	Not Available	https://scholar.google.com/citations?user=YRgiOQAAA&hl=en	Yes	Dr. G. B. Dongre
67	2	Predictive Modelling of Box Office Sucess Using Machine Learning and Historical Movie Data	Ankit Shukla, Dr. Ganesh Baliram Dongre, Gouri Moharana, Dr. Prashant Suresh Salve, Kanchan Makarand Sangamwar, Pallavi Pankaj Ahire	Co-Author : 2nd Position	E&CE	ShodhKosh: Journal of Visual and Performing Arts; Publisher : Granthaalayah Publications and Printers	2582-7472	Vol. 6 No. 4s (2025); PP: 603-614	https://doi.org/10.29121/shodhkosh.v6.i4s.2025.6940	https://www.granthaalayahpublication.org/Arts-Journal/ShodhKosh/article/view/6940	Scopus	Q4	CiteScore: 0.0 (2025)	16/9/2025	25/12/2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	571909 69726	Not Available	https://scholar.google.com/citations?user=YRgiOQAAA&hl=en	Yes	Dr. G. B. Dongre
68	3	Blockchain Enabled Secure Data Transmission for Industrial Automation: A Mathematical Cryptography Perspective	Devendra L. Bhuyar, Gourishetty Raga Mounika, Jayashree S, P. Marishkumar, Samana Vinaya Kumar, Mohan	First Position	E&CE	International Journal of Applied Mathematics ; Publisher : Academic Publications	ISSN: 1311-1728 (printed version); ISSN: 1314-8060	Vol. 38 No. 8s (2025)	https://doi.org/10.12732/ijam.v38i8s.617	https://ijamjournal.org/ijam/publication/index.php/ijam/article/view/617	Scopus, PubMed	Q3	CiteScore: 1.5 (2024)	10-Oct-25	31-Oct-25	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	57208 109914	Not Available		YES	Dr. D. L. Bhuyar
69	4	Artificial Intelligence for Noninvasive Health Diagnostics	P. R. Wankhede, Devendra Bhuyar, Shrinivas Zanwar, Rohit Pawar, Mahendra R. Jadhav, Nisarg Gandhewar, Madhusudan B. Kulkarni, Manish Bhaiyya, Hossam Haick	Principal (First + Corresponding) Author (Position 1st)	E&CE	ACS Sensors ; Publisher : ACS Publications	2379-3694	Vol: 10, Issue: 11, Page No: 8217-8255	https://doi.org/10.1021/acsensors.5c03171	https://pubs.acs.org/doi/10.1021/acsensors.5c03171	WoS (SCIE)	Q1	IF: 9.1	13.10-2025	30-10-2025	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	55560 715600	AAW-2532-2021	3NJim64A AAJ	YES	Dr. P. R. Wankhede, Devendra Bhuyar, Shrinivas Zanwar (AI&DS),
70	5	Nanotechnology-Driven Triboelectric Nanogenerators: Materials, Mechanisms, Applications, and Sustainable Pathways to Commercialization	Rangnath Girhe, Manish Bhaiyya, Prakash Rewatkar, Kamlesh Kahar, P. R. Wankhede, Amol S. Kulkarni, Madhusudan B. Kulkarni, P. Balakrishnan & Suresh Balpande	Co-Author : 5th Position	E&CE	Journal of Electronic Materials ; Publisher : Springer	eISSN 1543-186X, pISSN 0361-5235	Vol: 54, Page No: 10789-10823	https://doi.org/10.1007/s11664-025-12412-6	https://link.springer.com/article/10.1007/s11664-025-12412-6	WosS (SCIE)	Q2	IF: 2.2	03.09-2025	29-09-2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	5556 0715600	AAW-2532-2021	3NJim64A AAJ	YES	Dr. P. R. Wankhede
71	6	Enhancing tuberculosis CT imaging analysis through synthetic data augmentation via deep adversarial models	Vaishali Sandeep Baste, Padmavati Shrivastava, Rahul Patil, Neha Rana, Preeti Pandurang Kale, Bhavana Bansilal Nerkar,	Co-Author : 5th Position	E&CE	Indian Journal of Tuberculosis ; Publisher : Tuberculosis Association of India	Print - ISSN 0019-5707	Vol:72 , Issue: 3 , Page No:539-546	https://doi.org/10.1016/j.ijtb.2025.10.007	https://www.sciencedirect.com/science/article/pii/S0019570725002240	Scopus	Q3	CiteScore: 1.7 (2026)	16.10-2025	14.12. 2025.	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	57213 870995		nWvjf1AA AJ	YES	Dr. P. P. Kale (Thombre); Bhavana Bansilal Nerkar (S&H Dept.)

Criteria 1 : Details of Number of research papers published per teacher in the Journals notified on WoS/Scopus/SCI/UGC CARE / peer reviewed etc during

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Data from :

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Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teacher	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number					Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature
									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
72	7	TransEdge-GATNet-MFE: a smart hybrid framework with metaheuristic feature engineering for classifying types of collisions in intelligent transportation systems	Sushilkumar N. Holambe, Swati Vitthal Khidse, Preeti Pandurang Kale , Vivek Deshpande, A. P. Kharat, Ashish Raina, Anorgul Ashirova & Mirjalol Ismoilov Ruziboy Ugli	Co-Author -3rd	E&CE	International Journal of Information Technology (Singapore) ; Publisher : Springer Nature	Print-ISSN: 0974-6773, E-ISSN:1477-3163	Vol: , Issue: , Page No:	https://doi.org/10.1007/s41870-025-02952-9	https://link.springer.com/article/10.1007/s41870-025-02952-9#citeas	Scopus	Q1	CiteScore: 10.4 (2026)	23.11-2025	20.12-2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	57213 870995		nWvjfIAAJAAJ	yes	Dr. P. P. Kale (Thombre)
73	8	EXPLAINABLE AI FOR CREATIVE MUSIC EDUCATION: VISUALIZING SOUND, PATTERNS, AND HARMONY FOR STUDENT LEARNING	Tanvi Shukla, Swati Chaudhary, Pawan Wawage, Yogita Hambir, Aadil Ahmed Mantoo, Dr. Preeti Pandurang Kale	Co-Author : 6th Position	E&CE	ShodhKosh: Journal of Visual and Performing Arts; Publisher : Granthaalayah Publications and Printers	2582-7472	Vol:6 , Issue: 4s , Page No:691-700	https://doi.org/10.29121/shodhkosh.v6.i4s.2025.6948	https://doi.org/10.29121/shodhkosh.v6.i4s.2025.6948	Scopus	Q4	CiteScore: 0.0 (2025)	16.09-2025	25.12-2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	57213 870995		nWvjfIAAJAAJ	Yes	Dr. P. P. Kale (Thombre)
74	9	EXPLAINABLE AI FOR STYLE INTERPRETATION IN CONTEMPORARY ART USING VISION TRANSFORMERS	Nikil Tiwari, Naman Soni, Rahul Anant Rao Padgilwar, Dr Preeti Pandurang Kale , Dr. Mandeep Kaur, Dr. Vinay Nagalkar	Co-Author : 4th Position	E&CE	ShodhKosh: Journal of Visual and Performing Arts; Publisher : Granthaalayah Publications and Printers	2582-7472	Vol: 6 , Issue:4s , Page No: 615-625	https://doi.org/10.29121/shodhkosh.v6.i4s.2025.6941	https://www.granthaalayahpublication.org/Arts-Journal/ShodhKosh/article/view/6941	Scopus	Q4	CiteScore: 0.0 (2025)	14.09-2025	25.12-2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	57213 870995		nWvjfIAAJAAJ		Dr. P. P. Kale (Thombre)
D7 Electronics Engineering (VLSI Design & Technology)																					
75	1	Optimizing YOLOv5-powered real-time surveillance using optical communication networks	Sanjeev Sharma, Anjali Shrivastav, Jitesh Shinde , Ashish B. Jirapure, Jyotsna S. Gawai and Aziz Nanthamornphong	Co-Author : 3th Position	Electronics Engineering (VLSI D & T)	Journal of Optical Communications, De Gruyter Brill	eISSN: 2191-6322 pISSN: 0173-4911	--	https://doi.org/10.1515/joc-2025-0264	https://www.degruyterbrill.com/document/doi/10.1515/joc-2025-0264/html	Scopus & WoS	Q1	IF: 2.165	12 July 2025	29 July 2025	Electronics Engineering (VLSI Design and Tech), CSMSS Chh.Shahu College of Engineering, Chh. Sambhajinagar, MS, India	Scopus Author ID: 55004008300	WoS Research ID: AAG-1673-2020	https://scholar.google.com/citations?user=2T3WbvYAAA&hl=en	No	Dr. J. R. Shinde
76	2	An AI-Powered Digital Mental Health and Psychological Support System for Students in Higher Education	Vivek Narayan Bambarde, Gayatri Sudhir Shinde, Komal Bhausaheb Dandge , Shrikant J Honade	Co-Author : 3rd Position	Electronics Engineering (VLSI D & T)	Journal of Emerging Technologies and Innovative Research; Publisher :	ISSN-2349-5162	Volume 12, Issue 11, Pg No. 362-267	Not Available	https://www.jetir.org/papers/JETIR2511145.pdf	Peer Reviewed	Not Available	Not Available	13.11-2025	25.11-2025	Electronics Engineering (VLSI Design and Tech), CSMSS Chh.Shahu College of Engineering, Chh. Sambhajinagar, MS, India	Not Available	Not Available	Not Available	YES	Prof. K. B. Dandge
77	3	Digital Clock with Stopwatch Functionality	Mr. Tanay.M. Kherde Dr. J. R. Shinde Mr. Ganesh G. Patil	Co-Author: 2nd & 3rd Position	Electronics Engineering (VLSI D & T)	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY; Publisher :	ISSN: 2349-6002	Volume 12 Issue 11, PN 3903-3975	Not Available	https://ijirt.org/article?manuscript=184982	Peer Reviewed	Not Available	Not Available	22.09-2025	25 Sept 2025	Electronics Engineering (VLSI Design and Tech), CSMSS Chh.Shahu College of Engineering, Chh. Sambhajinagar, MS, India	Not Available	Not Available	Not Available	No	Dr. J. R. Shinde

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Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teache r	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number					Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature
									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
78	4	Design and Implementation of Electronics Voting Machine using VHDL and web based visualization	Mr. Pandurang N kathar Dr. Shrikant J. Honade	Autor:3rd & 4th	Electronics Engineering (VLSI D & T)	International Research Journal of Engineering and Technology ; Publisher :	ISSN:2395:00 56	Volume 12 Issue 11, PG no. 987-593	--	https://www.irjet.net/archives/V12/I11/RJET-V12I11105.pdf	Peer Reviewed	Not Available	Not Available	23.11-2025	25.11-2025	Electronics Engineering (VLSI Design and Techn), CSMSS Chh.Shahu College of Engineering, Chh. Sambhajinagar, MS, India	---	---	---	No	Mr. Pandurang N kathar Dr. Shrikant J. Honade
		D8	Mechanical Engineering																		
79	1	Enhanced tribo-mechanical performance of MWCNT-hBN hybrid reinforced Al nanocomposites	Ghosh Arka, Sahoo Shrivastava Pankaj*, Das Bappa, Nasimul Alam Syed, Patel Parth, Khansole Ankush , Sneha Bharat Bansod, Tiwari Kalyani, Msomi Velaphi	Co-Author :4 th Position	Mechanical Engineering	New Carbon Materials	1872-5805	New Carbon Materials, 2025, X(X): 1-31	https://doi.org/10.1016/S1872-5805(26)61063-3	https://www.sciengine.com/NCM/doi/10.1016/S1872-5805(26)61063-3 ; https://cstr.cn/32158.14.51872-5805(26)61063-3	Wos (SCI), Scopus	Q1	IF: 6.8, CiteScore: 12.4 (2026)	03-11-2025	11-11-2025	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar	2249 73646	PWG-0245-2026	gzZYvfYAAAJ	359984	Dr. A. B. Khansole
80	2	Passive Control of Base Drag with D-Shaped Rib in a Suddenly Expanded Flow	Newaz Md Ashif, Abdul Aabid, Mohd. Azan Mohammad Sapardi, S. M. Afzal Hoq, Sher Afghan Khan, Khizar Ahmed Pathan	Co-Author :6 th Position	Mechanical Engineering	Journal of Advanced Research in Fluid Mechanics and Thermal Sciences Publisher: Semarak Ilmu Publishing, Malaysia.	2289-7879	Vol.133, Issue.1	https://doi.org/10.37934/arfmts.133.2.4376	https://semarakilmu.com.my/journals/index.php/fluid_mechanics_thermal_sciences/article/view/14988	SCOPUS	Quartile Not Yet Assigned (20.07.2026)	CiteScore: 3.8 (2024)	13-06-2025	15-07-2025	CSMSS Chh. Shahu College of Engineering, Chh. Sambhajinagar	5720 1903687	R-9034-2019	F20u1HUA AAAJ&hl=en&oi=ao	450480	Dr. K. A. pathan
81	3	Effect of Quarter Circle Ribs Radius and Its Location in a Suddenly Expanded Flow at Sonic Mach Number	Ambareen Khan, Fharukh Ahmed Ghasi Mahaboobali, Nur Husnina Muhammad Zuraidi, Sher Afghan Khan, Mohd. Azan Mohammad Sapardi, Khizar Ahmed Pathan, Javed Shoukat Shaikh	Co-Author :6 th Position	Mechanical Engineering	CFD Letters Publisher: Semarak Ilmu Publishing, Malaysia	2180-1363	Vol.18, Issue 1	https://doi.org/10.37934/cfdl.18.1.87147	https://semarakilmu.com.my/journals/index.php/CFD_Letter/article/view/14305	SCOPUS	Quartile Not Yet Assigned (20.07.2026)	CiteScore: 3.8 (2024)	10-06-2025	15-07-2025	CSMSS Chh. Shahu College of Engineering, Chh. Sambhajinagar	5720 1903687	R-9034-2019	F20u1HUA AAAJ&hl=en&oi=ao	450480	Dr. K. A. pathan
82	4	Control of Base Flows using Cavities at Supersonic Mach Number	Nik Deanna Asheera Nik Hishamuddin, Mir Sohail Ali, Ambareen Khan, Sher Afghan Khan, Khizar Ahmed Pathan, Ramchandra P. Chopade	Co-Author :5th Position	Mechanical Engineering	CFD Letters Publisher: Semarak Ilmu Publishing, Malaysia	2180-1363	Vol. 18, Issue 2	https://doi.org/10.37934/cfdl.18.2.103123	https://semarakilmu.com.my/journals/index.php/CFD_Letter/article/view/15163	SCOPUS	Quartile Not Yet Assigned (20.07.2026)	CiteScore: 3.8 (2024)	08-06-2025	15-07-2025	CSMSS Chh. Shahu College of Engineering, Chh. Sambhajinagar	57201 903687	R-9034-2019	F20u1HUA AAAJ&hl=en&oi=ao	450480	Dr. K. A. pathan
83	5	An analytical solution of inverse coupled thermo elasticity in inhomogeneous rectangular beams	Abhijeet B. Adhe, Satyawan L. Dhondge, Kirtiwant P. Ghadle	Co-Author :4 th Position	Mechanical Engg.	Studies in Science of Science	1003-2053	Vol.43, Issue 9		https://sciencejournal.eu/index.php/studies-in-science-of-science/article/view/1083	SCOPUS	Q3	CiteScore: 0.345 (2025)	17-09-2025	25-09-2025	CSMSS Chh. Shahu College of Engineering, Chh. Sambhajinagar	581608 37100	ABF-3088-2020	dM4X82EAAA AJ	218925	A. B. Adhe

Criteria 1 : Details of Number of research papers published per teacher in the Journals notified on WoS/Scopus/SCI/UGC CARE / peer reviewed etc during

A.Y. 2025-26 (ODD Sem.)

Data from :

01-July-2025 to 31-December-2025

Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teache r	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number					Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature
									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
84	6	A System that uses robotics & image Processing to automatically plant seeds & find diseases for precision farming	Rajat Shelke, Vtthal Kokre, Vaibhav Gosavi ,Dr.R.H.Shinde	Co-Author : 2nd Position	Mechanical Engineering	IJIRT	2349-6002	Vol.12, Issue 04		https://ijsrem.com	Peer reviewed	NA	8.07		Sept-2025	CSMSS Chh. Shahu College of Engineering	158920			158920	Vaibhav Gosavi
85	7	A System for prcision agriculture that uses Robotics & image processing to automate planting seeds & finding disease	Rajat Shelke, Vtthal Kokre, Vaibhav Gosavi , Dr. R. H. Shinde	Co-Author : 2nd Position	Mechanical Engineering	IJSREM	2582-3930	Vol.09, Issue 09		https://www.researchgate.net/publication/395227509_A_System_for_Precision_Agriculture_That_Uses_Robotics_and_Image_Processing_to_Automate_Planting_Seeds_and_Finding_Diseases	Peer reviewed	NA	8.58		Sept-2025	CSMSS Chh. Shahu College of Engineering	158920			158920	Vitthal Kokre
86	8	Signal Processing Techniques For Structural Health Monitoring In Civil And Mechanical Engineering Applications	R. Kalidasan, Chandrashekhar B Banad, Dr. Rajendra Himmatrao Shinde, Zeeshan A. Rana, Dhananjayamurthy BV, Bodduru Kamesh	Co-Author : 3rd Position	Mechanical Engineering	International Journal of Advances in Signal and Image Sciences (IJASIS)	2457-0370	Vol. 12 No. 2s (2026)	https://doi.org/10.29284/jhbt06539	https://xlescience.org/index.php/IJASIS/article/view/1104	SCOPUS	Q1	CiteScore: (202)	10 . 02. 2026	10-Feb-26	CSMSS Chh. Shahu College of Engineering	504552	NsQY8w8AAAAJ		504552	Dr. R, H. Shinde
87	9	Investigation on surface topography in photochemical machining of Co-Cr L605 alloy using a new etchant for cell growth	Shrikant Thorat, Deepakkumar H. Patil, Mudigonda Sadaiah, Vikas Sargade	Co-Author : 2nd Position	Mechanical Engineering	Progress in Engineering Science	2950-4252	Vol. 2. Issue. 3	https://doi.org/10.1016/j.pes.2025.100090	https://www.sciencedirect.com/science/article/abs/pii/S2950425225000428	SCOPUS	Q2	SJR: 0.539	30-May-25	16-Jun-25	CSMSS Chh. Shahu Collge of Engineering, Chhatrapati Sambhajinagar					Dr. D. H. Patil
		D9	Science & Humanities																		
88	1	Structural and spectroscopic analysis of GdSr3(PO4)3:Dy3+phosphors for white LED applications	Esarat Ansari, Shruti K. Patle, Nilesh S. Ugemuge, Abhijeet R. Kadam, S.J. Dhoble	Corresponding Author (Position : 4)	Department of Physics (First Year)	Journal of Molecular Structure; Publisher : (Elsevier)	Online ISSN: 1872-8014 Print ISSN: 0022-2860	(1349) 143856	https://doi.org/10.1016/j.molstruc.2025.143856	https://www.sciencedirect.com/science/article/abs/pii/S0022286025025037?via%3DIihub	Scopus/WoS (SCI/ SCIE/AHCI/ ESCI)	Q2	IF: 4.7	31-08-2025	01-09-2025	CSMSS, Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	5720 9851817	GSN-9567-2022	n- IZTzEAAAAJ	Yes	Dr. A. R. Kadam
89	2	Triple-doped Dy3+/Tb3+/Eu3+ activated Na2Ca4(PO4)3F halophosphors for next-generation WLEDs and solar cell efficiency enhancement	Rahul V. Tikale, Abhijeet R. Kadam, Marta Michalska-Domańska & Sanjay J. Dhoble	Co-author Position No. 2	Department of Physics (First Year Engineering)	Scientific Reports, Publisher : Springer Nature Publications	ISSN: 2045-2322	477:28:00	https://doi.org/10.1038/s41598-025-12538-x	https://www.nature.com/articles/s41598-025-12538-x#article-info	Scopus/WoS (SCI/ SCIE/AHCI/ ESCI)	Q1	IF: 3.9	17-07-2025	30-07-2025	CSMSS, Chh. Shahu College of Engineering, Chh. Sambhajinagar	57209 851817	GSN-9567-2022	n- IZTzEAAAAJ	Yes	Dr. A. R. Kadam
90	3	Comprehensive photoluminescence analysis and Judd-Ofelt analysis of Eu ³⁺ -Activated Sr ₂ Gd ₃ Na ₃ (PO ₄) ₉ F ₂ phosphor: theoretical elucidation from PL emission spectra for optimized red emission	Rahul V. Tikale, Abhijeet R. Kadam, S. J. Dhoble	Corresponding Author (Position : 2)	Department of Physics (First Year Engineering)	Optical and Quantum Electronics , Publisher : Springer Nature Publications	ISSN: 0306-8919	64:58:00	https://doi.org/10.1007/s11082-025-08407-6	https://link.springer.com/article/10.1007/s11082-025-08407-6	Scopus/WoS (SCI/ SCIE/AHCI/ ESCI)	Q1	IF: 4	8 March 2025	09-08-2025	CSMSS, Chh. Shahu College of Engineering, Chh. Sambhajinagar	57209 851817	GSN-9567-2022	n- IZTzEAAAAJ	Yes	Dr. A. R. Kadam

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A.Y. 2025-26 (ODD Sem.)

Data from :

01-July-2025 to 31-December-2025

Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teacher	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number					Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature
									DOI link	Link to article / paper / abstract of the article	Indexed In [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
91	4	Sand Cat Swarm Optimization and Attention-Based Graph Convolutional Neural Network for Energy Management Analysis of Grid-Connected Hybrid Wind-Microturbine-Photovoltaic-Electric Vehicle Systems	R. J. Venkatesh, Suraj Rajesh Karpe , Bapu Kokare, K. V. Pradeep	Co-author Position No. 2	Department of FE	Energy Storage, Publisher : Wiley	ISSN:2578-4862	Volume7, Issue4	https://doi.org/10.1002/est.70187	https://onlinelibrary.wiley.com/doi/abs/10.1002/est.70187	Scopus/WoS (SCI)	Q2	IF: 0.6	1 June 2025	1 June 2025	CSMSS, Chh. Shahu College of Engineering, Chh. Sambhajinagar	59348386400	CAJ-5123-2022	https://scholar.google.com/citations?user=ZnV9k48AAAAI&hl=en	Yes	Dr. S. R. Karpe
92	5	Power Generation Using Speed Breaker	Chavan Madhusudan, Dr. Suraj Rajesh Karpe , A. N. Mudiraj, B. D. Shinde, B. S. Deshmukh, R. B. Aurade	Co-author Position No. 2	Department of FE	Journal of Electrical and Power System Engineering; Publisher:	ISSN:2582-5712	Vol,11 I-3 (2025), PP(16-21)	https://matjournals.net/engineering/index.php/JEPSE/article/view/2506	UGC	-	-	13.08-2025	03-10-2025	CSMSS, Chh. Shahu College of Engineering, Chh. Sambhajinagar	59348386400	CAJ-5123-2022	https://scholar.google.com/citations?user=ZnV9k48AAAAI&hl=en	Yes	Dr. S. R. Karpe	
93	6	An Analytical Solution of Inverse Coupled Thermoelasticity in Inhomogeneous Rectangular Beams	Abhijeet B. Adhe , Satyawan L. Dhondge, Kirtiwan P. Gadhle	Co-author	Dept. of Mathematics (First Year)	Studies in Science of Science; Publisher: Chinese academic journal	1003-2053	Volume 43: 296-305	https://sciencejournaler/index.php/studies-in-science-of-science/article/view/1083	Scopus	Q4	CiteScore: 0.976 (202)	17.09-2025	25-09-2025	CSMSS, Chh. Shahu College of Engineering, Chh. Sambhajinagar			2MZ_Vk4A AAAJ&hl=en	Yes	Dr. Abhijeet B. Adhe	
94	7	Numerical stability analysis of nonlinear differential equations in engineering systems	Sandip Kulkarni, Urmila Kadam, Deepak Kumar Paswan, Kumari Shipra, Bhavana Chandramani Julme & Satyawan L. Dhondge	Co-author (Position No. 7)	Dept of Mathematics (First Year Engg)	Journal of Interdisciplinary Mathematics; Publisher: Taru Publications & T&F	0972-0502	Vol. 28 (2025), No. 6, pp. 2255–2261	https://doi.org/10.47974/JIM-2367	https://tarupublications.com/doi/10.47974/JIM-2367	WoS (ESCI)	Q4	IF: 1.1	30-09-2025	30-09-2025	CSMSS, Chh. Shahu College of Engineering, Chh. Sambhajinagar			2MZ_Vk4A AAAJ&hl=en	Yes	Dr. S. L. Dhondge
95	8	Spectral methods for solving partial differential equations in multiphysics simulations	Kanwar Tushar Punj, Trupti Dhanadhy, Tanveer Ahmad Wani, Satish S. Banait, Raminderpreet Pal Singh, Satyawan L. Dhondge	Co-author Position No. 6	Department of Mathematics (First Year)	Journal of Interdisciplinary Mathematics; Publisher: Taru Publications & T&F	0972-0502	Vol. 28 (2025), No. 6, pp. 2263–2271	https://doi.org/10.47974/JIM-2368	https://tarupublications.com/doi/10.47974/JIM-2368	WoS (ESCI)	Q4	IF: 1.1	30-09-2025	30-09-2025	CSMSS, Chh. Shahu College of Engineering, Chh. Sambhajinagar			2MZ_Vk4A AAAJ&hl=en	Yes	Dr. S. L. Dhondge
96	9	Chemical transformations of nutrients during food processing: A review	Shital Vipin Pagey and Bhagyashree Prabhakar Landge	Pricipal (First) and Co-author : 2	Department of Chemistry,	International Journal of Applied Research; Publisher: AkiNik	ISSN Print: 2394-7500 ISSN Online: 2394-5869	Vol.11, issue 10 page no225-228	https://www.alresearchjournal.com/archives/2025/vol11issue10/PartC/11-10-20-294.pdf	Peer reviewed	NA	NA	05-08-2025	10-09-2025	CSMSS, Chh. Shahu College of Engineering, Maharashtra, India	Nil	Nil	Nil	Yes	Dr. Shital V. Pagey	
97	10	Food chemistry and nutrient bioavailability: Bridging science and human nutrition	Shital Vipin Pagey and Bhagyashree Prabhakar Landge	Pricipal (First) and Co-author :2	Department of Chemistry	International Journal of Advanced Biochemistry Research; Publisher: Comprehensive pub.	ISSN Print: 2617-4693 ISSN Online: 2617-4707	Vol.9, issue 10s page no1472-1476	https://www.doi.org/10.33545/26174693.2025.v9.i10Sr.6033	https://www.biochemjournal.com/special-issue/2025.v9.i10Sr.6033/food-chemistry-and-nutrient-bioavailability-bridging-science-and-human-nutrition	Peer Reviewed	NA	NA	17-07-2025	20/08/2025	CSMSS, Chh. Shahu College of Engineering, Maharashtra, India	Nil	Nil	Nil	Yes	Dr. Shital V. Pagey

		Criteria 1 : Details of Number of research papers published per teacher in the Journals notified on WoS/Scopus/SCI/UGC CARE / peer reviewed etc during A.Y. 2025-26 (ODD Sem.)												Data from : 01-July-2025 to 31-December-2025							
Sr. No.	Dpt. Sr. No.	Title of paper	All Author Name's in the same order as it's published in a article	Author Type [Single / Principal (First/ Corresponding) / Co-author Position No.]	Depart - teache r	Name of journal with Publisher Name	ISSN number	Volume, Issue, and Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number					Acceptance Date	Publication Date	Affiliating Institute Name added at the time of publication	Author Scopus Id	Author WoS/ Researcher id	Google Scholar id	Is this entry linked to faculty Vidwan id	Claimant Name and Signature
									DOI link	Link to article / paper / abstract of the article	Indexed in [Scopus/WoS (SCI/ SCIE/AHCI/ ESCI), UGC care, Peer Reviewed, etc.]	Quartile (Q1/ Q2/ Q3/ Q4)	Impact Factor (Clarivate) / CiteScore (Scopus)								
98	11	AI-Driven Optimization And Strategic Use Of Phase Change Materials For Smart Thermal Regulation	Dr. Bajirao Subhash Shirole, M.V. D.N.S. Madhavi, Babasaheb D Shinde, Deepakkumar H Patil, Avinash N. Khadtare, Dr. R. D. Sathiya	Co-author Position No.. 3	FY/ MECH	International Journal of Environmental Sciences; Publisher: Academic Science Publications and Distributions	ISSN: 2229-7359	Vol. 11 No. 19s,	https://doi.org/10.64252/3gqpeg91	https://theaspd.com/index.php/ijes/article/view/5372	Scopus	Q3	CiteScore: 1.4 (2024)	1 July 2025	07-2025	Dept. of Mechanical Engineering, CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	0000-0001-7820-2874		HtGFLigAA AAJ	Yes	Dr. B. D. Shinde
99	12	AI In Educational Marketing: Customizing Learning Experiences To Attract And Retain Students	Dr. Shruti Javkar, M.V. D.N.S.Madhavi, Babasaheb D Shinde, Deepakkumar H Patil, Avinash N. Khadtare, Dr. R. D. Sathiya	Co-author Position No.. 3	FY/ MECH	International Journal of Environmental Sciences; Publisher: Academic Science Publications and Distributions	ISSN: 2229-7360	Vol. 11 No. 14s	https://doi.org/10.64252/vtkh5f61	https://theaspd.com/index.php/ijes/article/view/2534	Scopus	Q3	CiteScore: 1.4 (2024)	01-09-2025.	9-2025	Dept. of Mechanical Engineering, CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	0000-0001-7820-2874		HtGFLigAA AAJ	Yes	Dr. B. D. Shinde
100	13	Designing Algorithms for Centralized Point Detection Using Multiple Geo-Locations	Mrs Manasi Karajgar, Dr Pramod Dhamdhare, Dr Swapnil Chaudhari, Dr Bhavana Nerkar, Dr Priyanka Halle, Shinde Babaso A	Co-author Position No. 4	Dept of First Year Engineering	International Journal of Environmental Sciences; Publisher: Academic Science Publications and Distributions	ISSN: 2229-7359	Vol. 11 No. 7, 2025	https://doi.org/10.64252/4t3w0421	https://theaspd.com/index.php/ijes/article/view/8981	Scopus	Q3	CiteScore: 1.4 (2024)	45901	45901	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	Nil	Nil	Nil	Yes	Dr. Bhavana Nerkar
101	14	Mathematical and Computational Approaches to Modeling Renewable Energy Integration in Power Grids	Suraj Rajesh Karpe, Nambi Rajeswari.G, Krishnakaarthik T, Ch.V.Sivaram Prasad, Shashikant Rangnath Dikle, Mithun G. Aush	Principal (First Author)	Dept. of Sci. & Hum.	International Journal of Applied Mathematics; Publisher : Academic Publications, Sofia, Bulgaria	ISSN: 1311-1728 (printed version); ISSN: 1314-8060	Vol. 38 No. 10s (2025); Page No. 548-560	https://doi.org/10.12732/ijam.v38i10s.977	https://ijamjournal.org/ijam/publication/index.php/ijam/article/view/977	Scopus	Q3	CiteScore: 1.5 (2024)	28-11.2025	04.12-2025	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	593483 86400	CAJ-5123-2022	https://scholar.google.com/citations?user=ZnV9k48AAAAJ&hl=en	Yes	Prof. S. R. Karpe
102	15	Analytical Investigation of Two-Mesh Circuit Dynamics Using Adomian's Decomposition Approach	Satyawan L. Dhondge,Vaijanath L. Chinchane, Ganesh B. Dongre, Manisha B. Sakhare, Asha B. Nale, Kakasaheb S. Jadhav, Ram B. Aurade	First Author	Department of First Year Engineering	Studies in Science of Science; Publisher: Chinese academic journal	ISSN:1003-2053	Volume 43, Pages 37-56	https://sciencejournal.eu/index.php/studies-in-science-of-science/article/view/1131		Scopus	Q4	CiteScore : 1.8 (2025)			CSMSS, Chh. Shahu College of Engineering, Chh. Sambhajinagar			2MZ_Vk4A AAAJ&hl=en	Yes	Dr. S. L. Dhondge
103	16	Advanced Numerical Methods for solving non linear partial differential equations in fluid mechanics: Applications in aerospace engineering	M V D N S madhavi, Mir Sohail Ali, Satyawan D. Dhondge, Vijay Narayan Deshmukh, Gajendra R. Gandhe, P V S Sairam	Co-author (Position No. 3)	Department of First Year Engineering	International Journal of Applied Mathematics ; Publisher : Academic Publications	1113-1728	Volume 38, Pages 140-152	https://doi.org/10.12732/ijam.v38i3s.135	https://ijamjournal.org/ijam/publication/index.php/ijam/article/view/135	Scopus	Q3	CiteScore: 1.5 (2024)			CSMSS, Chh. Shahu College of Engineering, Chh. Sambhajinagar			2MZ_Vk4A AAAJ&hl=en	Yes	Dr. S. L. Dhondge

Note: Duplicate entries made (claimed) by multiple authors/ faculties for the same title from same or different department have removed / merged within the master index sheet. And necessary remark added for the same repeated entries made on the departments supplied index sheet.

Dr. Y. H. Bhosale
Director – R & D

Dr. R. P. Chopade
IQAC

Dr. D. L. Bhuyar
Vice-Principal

Dr. G. B. Dongre
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