





GROUP OF INSTITUTIONS, PANHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.
Pin-416 201 (Maharashtra) Phone: 9146999500

Approved By AlCTE, New Delhi O Recognized by Govt. of Maharashtra, DTE, DOA
O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
O Affiliated to Shivaji University, Kolhapur, MSBTE, Mumbai.

## **Faculty Achievement**

Faculty Achievement  Name of Department Computer Science & Engineering 2023-24						
Sr. No.	Year	Name of the Faculty	Event Name	Title	Journal/college/univer sity Name	Date
1	2024	Dr.S.G.Sapate	International conference Publication	Detecting Violations of Conditional Functional Dependencies in Distributed database	IEEE International Conference on Blockchain and Distributed Systems and Security	Oct-23
2	2023	Ms.P.D.Patil	Faculty Development Program	Data Science -IBM	IBM	Dec-23
3	2023	Mr.R.S.Nejkar	Faculty Development Program	Deep Learning	National Programme on Technology Enhanced Learning	Jul-Oct 2023
4	2023	Ms.V.B.Ulape	Faculty Development Program	Digital Circuits	National Programme on Technology Enhanced Learning	Jul-Oct 2023
5	2024	Mr.R.S.Nejkar	International conference Publications	Insights into Age-Related Macular Degeneration Detection: A Comprehensive Review of OCT Image Analysis	Lecture Notes in Networks and Systems, vol 865. Springer, Singapore	27th march 2024
6	2024	Mr.R.S.Nejkar	International Journal Publication	Political Flower pollination Optimizer for age-related macular degeneration detection enabled deep Maxout network using OCT images	Biomedical Signal Processing and Control	May-24
7	2024	Dr.S.G.Sapate	International Journal Publication	Prediction of electrocoagulation treatment of tannery wastewater using multiple linear regression based ANN: Comparative study on plane and punched electrodes	Desalination and Water Treatment	Jul-24
8	2024	Dr.S.G.Sapate	International Journal Publication	Recent Trends and Advances in Machine Learning Techniques For Classification of Text From Health Domain	Technische Sichrheit (Technical Security)	2024
9	2023	Dr.S.G.Sapate	International Journal Publication	A Comprehensive Survey of Machine Learning Techniques for Ear Recognition System	International journal of Advanced Networking and Applications	Oct-23
10	2024	Dr.S.G.Sapate	International Journal Publication	Recent Trends and Advances in Deep Learning Techniques for Classification of Landslides using Satellite Images	IOP Conference Series: Earth and Environmental Science	Jan-24
11	2024	Mr. S.A.Babar	Phd Registration		JSPM University Pune	2024
12	2024	Ms.P.D.Patil	Phd Registration		Symboisys International University Pune	2024