Faculty

Information

Personal Information

Name o fthe Faculty		Mr.Ravindra Sundarlal Kakade	
Designation	HOD	**Department**	Computer Technology
Email	ravindra.kakade@pravara.in		

Qualification Details

Sr. No.	Exam Passed	Board /University	Yearof Passing
01	M. Tech. (Computer Science Engg.)	Jodhpur National University	2013-14
02	B.Sc. Industrial Science	YCMOU, Nasik University	2013-14
03	Diploma in Computer Management	SPPU Pune University	1998
04	D.Tech.Ed.	TTTI, Bhopal	1994
05	D.I.E.E.	MSBTE Mumbai	1990
04	H.S.C.	Pune Board	1986
05	S.S.C	Pune Board	1984

Work Experience

Teaching Experience: 33	Industrial Experience: 00	Total Experience: 33

Subject Taught till date

- Computer Security
- Digital Techniques
- Microprocessor
- Basic Electronics
- PIC
- ICT
- Hardware and Networking

Membership with Professional Bodies
• Nil

Paper Publications			
Sr. No.	Title	Published Journal	Year of Publication
1	Android app for women safety	International Journal Of Advance Research And Innovative Ideas In Education. *(IJARIIE)*	2022-23
2	Daily mirror	International Journal Of Advance Research And Innovative Ideas In Education. *(IJARIIE)*	2022-23
3	Efficient use of OLAP Cube to Analzye Business Data for Decision making	International Journal Of Advance Research And Innovative Ideas In Education. *(IJARIIE)*	2021-22
4	Survey on Data Warehousing Strategies for Integrating business Data	International Journal Of Advance Research And Innovative Ideas In Education. *(IJARIIE)*	2021-22
5	To make Simple Dynamic and Entertaining Web Pages in JAVA using Applet	International Journal Of Advance Research And Innovative Ideas In Education. *(IJARIIE)*	2020-21
6	SIMPLE METHOD TO SOLVE MATHEMATICAL EQUATION BY USING PROCEDURE IN 8086	International Journal Of Advance Research And Innovative Ideas In Education. *(IJARIIE)*	2020-21
7	Password Generation using Persuasive CuFD-Click Point (PCCP) Authentication with Color & Grids	IJRASET	2017-18

8	A Novel Water Marking Scheme using Feature Selection Techniques Using Particle of Swarm Optimization	IJRASET	2014-15
9	Particle of Swarm Based Automatic Variable Weighting Clustering Algorithm for Large Database	International Journal for Scientific Research & Development IJSRD	2014-15

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