Personal Profile

Name	Asst.Prof.Kale Akshada Sambhaji					
Name of Department	Mathematics					
Date Of Birth	31 March 199	31 March 1998				
Date Of Appointment	15 Septembe	er 2022				
P.G. Teacher Recognition	No					
Teaching Experience	1 Year					
Educational Qualification						
Degree	Year	Marks /Out	Percentage	University/ Institute		
		Off				
Graduation(B.Sc)	2018	919/1200	74.47%	SPPU, Pune		
Post-Graduation(M.Sc Math)	2020	1589/2000	79.45%	SPPU, Pune		
B.Ed	2022	1501/2000	75.05%	SPPU ,Pune		
MS-CIT	2013	92/100				
Ph.D	On Going	September		JJTU Rajasthan		
		2021				
M. Phil.	No					
SET/NET/GATE/CSIR	No					
Other	No					

ACADEMIC PROFILE

• Details of Orientation / Refresher Courses / Summer School / Short Term course attended

Sr. No	Name of the Orientation /Refresher Courses	Dates and Duration	Place
•	Orientation Program	Nill	Nill
•	Refresher Course I	Nill	Nill
•	Refresher Course II	Nill	Nill
•	Refresher Course III	Nill	Nill
•	Short Term Course	Nill	Nill

• Details of Research (M. Phil. / Ph. D. Award)

Sr. No	Title of Thesis	University	Date of Award	Link to Shodhganga
Ph. D.	Nill	Nill	Nill	Nill
M.Phil	Nill	Nill	Nill	Nill

• Details of Research Projects (Major / Minor): Grants for research projects sponsored by the nongovernment sources such as industry, corporate houses, international bodies, endowments, Chairs

in the institution during the last five years

Project	Title	Duration	Amount sanctioned	Funding Agency
Major Research Project	Nill	Nill	Nill	Nill
Minor Research Project	Nill	Nill	Nill	Nill

• Books / Reference Book Published

Title of Book	Name Publisher	ISBN / ISSN	Year	Volume and Page numbers
Nill	Nill	Nill	Nill	Nill

• Research Papers Published:

Total Impact Factor	Nill
Total Citation	Nill
H – index	Nill
I 10 -index	Nill
Scopus	Nill

• Detail List of Publish Paper in following sequence

Name Of the Journal, Year, Volume, issue and page numbers, Name of Authors; Title, Citation Index / Impact Factor, ISSN / ISBN number

- Nill
- Nill
 - Detail about Research Guide and Detail of Students registered awarded M.Phil / Ph.D.

	Name of University	Name of Students Registered	Name of Students Awarded
	Recognition	and year of registration	and Year of award
M. Phil.	Nill	Nill	Nill
Ph. D.	Nill	Nill	Nill

• Detail about Guidance to Students working under Project

	Name of Project	Number of Students guided	Level achieved
Project	Nill	Nill	Nill
Avishkar	Nill	Nill	Nill
Chemiyad	Nill	Nill	Nill

Research Articles Published in Seminar / Conference / Symposia in International / National / State / University

Sr. No	Name of Seminar/ Conference and Place	Title of Article
•	Nill	Nill
•	Nill	Nill

• Details of **Attended** Seminar/Conference/workshop Symposia in International / National / State / University

Sr. No	Name of the Seminar /Conference	Dates and Duration	Place
•	Nill	Nill	Nill
•	Nill	Nill	Nill
•	Nill	Nill	Nill
•	Nill	Nill	Nill

• Details of participation in **Organization** of Seminar /Conference /workshop /Symposia in International / National / State / University

Sr. No	Name of the Seminar /Conference	Dates and Duration	Nature of workdone
•	Nill	Nill	Nill
•	Nill	Nill	Nill

• Collaborations and Linkage International / National / Any other

	International	National	State	University	Dist	College
Collaboration	Nill	Nill	Nill	Nill	Nill	Nill
Linkage	Nill	Nill	Nill	Nill	Nill	Nill

Patents received

Type of Patent		Number and date
National/ International/ Commercialized	Applied	Nill
	Granted	Nill

• Research and Extension activities awards / recognitions received by faculty and research fellows of the institute in the year

	International	National	State	University	Dist	College
Award	Nill	Nill	Nill	Nill	Nill	Nill
Recognition	Nill	Nill	Nill	Nill	Nill	Nill
Fellowship	Nill	Nill	Nill	Nill	Nill	Nill
other	Nill	Nill	Nill	Nill	Nill	Nill

 Various Committees as LIC, subject experts, chairpersons or resource persons by University or other Govt / Non-Govt. bodies

Sr. No	Name of Committee	Place	Duration
•	Nill	Nill	Nill
•	Nill	Nill	Nill

 Various Committees as Board of Studies / Faculty member / Dean by University / other Govt / Non-Govt. bodies

Sr. No	Name of Committee	Place	Duration
•	Nill	Nill	Nill
•	Nill	Nill	Nill

• Extension activities in the neighborhood community in terms of impact and sensitizing students to Skill development, social issues and holistic development during the last five years

Extension Activity	Nature of work carried	Beneficiary
Soft-Skill development	Nill	Nill
Social issues	Nill	Nill
Holistic development	Nill	Nill

• Special guidance to Slow and Advanced learner during the last five years

Extension Activity	Nature of work carried	Beneficiary
Slow learner	Nill	Nill
Advanced learner	Nill	Nill

• Number of awards and recognition received for extension activities from Government /recognized bodies during the last five years

	International	National	State	University	Dist	College
Award	Nill	Nill	Nill	Nill	Nill	Nill
Recognition	Nill	Nill	Nill	Nill	Nill	Nill
other	Nill	Nill	Nill	Nill	Nill	Nill

- Extension and outreach programs conducted in collaboration with industry, community and Non-Government Organizations (NGO) through NSS /NCC /Red Cross /YRC etc., during the last five years
 - Name and number of the extension and outreach programs
 - Name of the collaborating agency: Non-government, industry, community with contact details
 - Year of the Activity
- Participation in extension activities with Government Organizations, Non-Government Organizations and programs such as Swachh Bharat, AIDS Awareness, Gender Issue, etc. during the last five years
 - Name of the activity
 - Name of the scheme
 - Year of the activity
 - Number of teachers participating in such activities
 - Number of students participating in such activities
- Linkages for faculty exchange, student exchange, internship, field trip, on-the-job training, research, etc during the last five years
 - Title of the linkage
 - Name of the partnering institution/ industry /research lab with contact details
 - Year of commencement

- Duration (From-To)
- Nature of linkage
- Functional MoUs with institutions of National, International importance, other universities, industries, corporate houses etc. during the last five years (only functional MoUs with ongoing activities to be considered)
 - Organization with which MoU is signed
 - Name of the institution/ industry/ corporate house
 - Year of signing MoU
 - Duration
 - List the actual activities under each MoU
 - Number of students/teachers participated under MoUs
- Innovative Teaching methods used, use of ICT, e-learning resources, etc.

Methods	Details
Innovative Teaching methods	Seminar
ICT	NILL
e-learning resources	NILL

• Internal Evaluation of students

Method of evaluation	Process adopted	Frequency / year / subject
Internal Test	As Per University	Two Times/Year/Subject
	Guidline	
Seminars	As Per University	Two Times/Year/Subject
	Guidline	
Tutorial	As Per University	Two Times/Year/Subject
	Guidline	
Oral	As Per University	One Time /year/Subject
	Guidline	

Year wise Result of subject taught

Subject Taught	% Result
F.Y.BSc (Computer Science)	98%
Sem 1- Paper 2	
(Discrete Math)	

S.Y.BSc(Computer Science)	97%
Sem 1- Paper 2.	
(Numerical Technique)	
F.Y.Bsc(Computer Science)	
Practical_ MAXIMA SOFTWARE	100%
S.Y.Bsc(Computer Science)	100%
Practical_ PYTHON Programming	

• List of books in personal library

Sr. No.	Title of Book
1	Discrete Mathematics (VISION)
2	Numerical Techniques/Analysis (TECH-
	MAX)
3	Discrete Mathematics (NIRALI)
4	
5	
6	

• List of Journals / periodicals subscribed

Sr. No.	Title	Duration
	Nill	Nill
	Nill	Nill

- Use of college library / n-list resource in average days per year :
- Any other special activity: