

## INDIVIDUAL PROFILE

<b>I General Information</b>			
1.	Name	:	Ms. Asmita Akshay Adke
2.	Gender	:	Female
3.	Designation	:	Assistant Professor
4.	Date of Birth	:	11/06/1989
5.	Address (Residential)	:	Aashary bungalow, Adke nagar 3, Near SBI Bank, Jai bhavani road, Nashik road, Nasik-422101
	Phone	:	Mobile No :9158868267
	E-mail	:	<a href="mailto:adke.asmita@mvpsvktcollege.ac.in">adke.asmita@mvpsvktcollege.ac.in</a>
6.	Academic Qualification	:	M.Sc. B . E d
	(I) Master's Degree	:	M.Sc. Chemistry
7.	Area of Specializations	:	Inorganic Chemistry
<b>II Teaching Experience</b>			
		:	Year
			Month
	(I) UG	:	01 07
	(ii) PG	:	01 07
<b>III Seminars/Conferences/Workshop</b>			
A. Seminars/Conferences/ Workshops-Participated & Presented Papers		Up to Academic Year (Number)	In the Academic Year (Tilldate)
(I)	At the State Level	Nil	Nil
(ii)	At the National Level	Nil	Nil
(iii)	At the International Level	Nil	Nil



Note:	Details are given in Annexure-I	NEP-2020 Workshop in SVKT College(06/05/2024)		
B. Seminars/Conferences/ Workshops- Organised		Up to Academic Year		In the Academic Year (Till date)
(I)	At the State Level	00		00
Note:	Details are given in Annexure			
<b>IV. Publication.</b>				
Number of Publications	Up to Academic Year		Academic Year (till date)	
	Published	Accepted for Publication	Published	Accepted/Granted for Publication
(iii) Journals (national Level)	00	00	00	00
(iv) Journals (International Level)	00	00	00	00
v) Patents Indian	00	00	00	00
vi) Patents International	00	00	00	00
<b>V. Participation in Extracurricular Activities (NSS, NCC, Sports, Games, Voluntary association and Cultural activities)</b>				
<b>VI. Administrative position held in the College</b>				

### Future priorities

1	To acquire more knowledge of pedagogy and digital learning
2	To publish the reference books and text books of Inorganic chemistry.
3	To participation in extension activities