

RESUME

NAME	Mr. Pramod Ramchandra Birmule	
Address	A/P- Rethare Harnax Tal- Walwa Dist- Sangli Pin Code-415302	
Mobile no.	9595723434	
E-mail	pramodbirmule88@gmail.com	

OBJECTIVE

Seeking a challenging position, where my education, ideas and accomplishments will contribute to the success of the organization.

EDUCATIONAL QALIFICATION

Exam. Passed	School /College	Board / University	Year of passing	Percentag e
Ph.D	Submitted	--	2022	--
DSM	YCMOUniversity, Nashik	Pune	2022	70.00%
M.B.A.	Distance Education Shivaji university, Kolhapur	Shivaji university, Kolhapur	2020	68.33%
SET	Savitribai phule Pune University	Pune	2019	--
NET	CSIR, Delhi	Delhi	2016	--
GATE	IIT, Kanpur	Kanpur	2015	--
M.Sc. (Organic Chemistry)	Dr. B. A. M University, Aurangabad.	Dr. B. A. M University, Aurangabad.	2015	61.00%
B.Ed.	Yachwantrao Mohite College, Rethare Budruk	Shivaji University, Kolhapur.	2011	60.00%

WORK EXPERIENCE:	
Name of Institute	S.G.M. College, Karad
Department	Chemistry
Designation	Assistant Professor (C.H.B.)
Period	June 2017- 2019
Experience	2 year

WORK EXPERIENCE:	
Name of Institute	Abasaheb Marathe College, Rajapur.
Department	Chemistry
Designation	Assistant Professor (C.H.B.)
Period	June 2019- March 2020
Experience	1 year

WORK EXPERIENCE:	
Name of Institute	Rajarshi Chhatrapati Shahu College, Kolhapur.
Department	Chemistry
Designation	Assistant Professor (C.H.B.)
Period	June 2020- up to till date
Experience	2 year

PERSONAL INFORMATION	
Name	Mr. Pramod Ramchandra Birmule
Gender	Male
Cast	Hindu-Dhangar
Marital Status	Single
Nationality	Indian
Languages	Marathi, Hindi, English
Hobbies	Reading, Listening songs, Traveling

List of Publications –

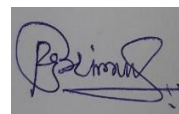
- 1) **Birmule P.R.**, Chavan A. S., Jadhav B.V., Burungale A.S., Helavi-Reddy V.B.*
Patil R.P.*, Effect of Nickel Substitution on Structural and
Magnetic Properties of Novel Polyol route Synthesized Cobalt Ferrite, *Res. J. Chem.
Environ.* Vol. 25 (8) August (2021).
- 2) *Sarjerao B. Patil, Nivas M. Patil, **Pramod R. Birmule**, Vasant B. Helavi-Reddy, Rajendra P.
Patil**, Synthesis, Characterization, and Dielectric Study of Titania Supported ZnFe₂O₄,
Macromol. Symp. 2021, 400, 2100074, DOI: **10.1002/masy.202100074**

DECLARATION

All statements made in this resume are true and correct to best of my knowledge and belief. I assure that I will be confidently accomplishing the chance given to me.

Date: 19/08/2022

Place: Kolhapur



Signature
(Mr. Pramod Ramchandra Birmule)