

BIO- DATA

1. **Name** : Mr. Somnath Dinanath Bhumkar
2. **Date of Birth** : 6th Aug. 1985
3. **Address for Correspondence** : Department of Chemistry,
Arts, Commerce, Science & Computer Science College, Ashvi Kd ,
Tal. Sangamner, Dist. Ahmednagar, Maharashtra.
4. **Mobile Number** : +919730807209
5. **E-Mail ID** : somnath.bhumkar@gmail.com
6. **Educational Qualification**

Sr.No.	Degree	University/ Board	Year of passing	Percentage	Class
1.	Ph. D	SPPU, Pune	Synopsis Submitted	Registered (Ref. No.: PGS/4840, Dated 16 Dec 2016)	
2.	SET	UGC	December-2013	Qualify	
3.	M.Sc.(Analytical Chemistry)	Pune	2008	63.10	First class
4.	B.Sc.(Chemistry)	Pune	2006	77.25	First class with Distinction

7. **Certificate / Diploma /Advanced Qualification (If any):**

Sr. No.	Degree	Board / University	Year of Passing	Subjects	Percentage of Marks	Class / Grade obtained
1	MS-CIT	MKCL	2019	-	-	A

8. **Date of Appointment** : 23th September 2008
9. **Designation** : Assistant Professor
10. **Teaching Experience** : UG: 10 years PG: 10 years
11. **Training Program Completed: Orientation/ Refreshers / Summer Course / Short Term Course:**

Sr. No.	Programs	Date	Duration	Organizing Agency
1.	Faculty Development Programme	18-26 April 2016	09 Days	National Skill Development Corporation
2.	Teachers Advancement Program	16-18 June 2014	03 Days	Wren & Pecker

12. Number of Seminar/ Conferences/ Workshops / Symposia participated/worked as resource person/ chairman/coordinator etc.:

Sr. No.	Event	International	National	State	University	Worked as a resource person	Total
	Seminar	01	05	01			07
	Conference	01					01
	Symposium	--	--	--	--	--	--
	Workshop	--	--	02	--	--	02

13. Details of Research paper(s) published:

Sr. No.	Title of paper	Name of journal (Year,Vol.,Issue, page no.)	Level (Nat./ Int.nat.)	Impact Factor	Journal is in list of UGC (Yes/ No)	ISBN/ ISSN No.
1	Extractive Spectrophotometric Determination of Osmium (VIII) using p- methylphenyl thiourea as a Chromogenic reagent: Mutual separation of Palladium, Osmium and Platinum	Journal of materials and Environmental Science, 2019 , 10(4), pp. 316-327	International	0.28	Yes	2028-2508
2	Solvent Extraction, Spectrophotometric Determination and Separation of Rhodium(III) From Synthetic Alloy Samples Using P-Methylphenyl Thiourea	International Journal of Research and Analytical Reviews, 2019 , 6(2), pp. 418-426	International	3.87	Yes	2349-5138

3	Solvent Extraction Separation and , Spectrophotometric Determination of Ruthenium(III) with P- Methylphenyl Thiourea: Sequential Separation of Ruthenium, Osmium and Iron	Separation Science and Technology	International	1.28	Yes	0149-6395
4	Solvent Extraction, Spectrophotometric determination of Iridium (III) using p-methylphenylthiourea as a chelating agent: Sequential Separation of Iridium(III), Ruthenium(III) and Platinum(IV)	Journal of materials and Environmental Science, 2019 , 10(12),pp.1200-1213	International	0.28	Yes	2028-2508
5	Solvent Extraction and Spectrophotometric Determination of Palladium(II) Using P-Methylphenyl Thiourea as a Complexing Agent	International Journal of Chemical and Molecular Engineering, 2019 , 13(10), 491-497	International	--	--	--

Details of Research paper Published in Proceeding

<u>Sr</u> <u>No.</u>	<u>Title of</u> <u>paper in</u> <u>Seminar/</u> <u>Conference</u>	<u>Name of</u> <u>the</u> <u>author/s</u>	<u>Departm</u> <u>ent of</u> <u>the</u> <u>teacher</u>	<u>Title of</u> <u>Conference/</u> <u>Seminar</u>	<u>Level</u> <u>(Nat./</u> <u>Int.nat.)</u>	<u>Year of</u> <u>publicat</u> <u>ion</u>	<u>Pag</u> <u>e</u> <u>no.</u>	<u>Organize</u> <u>r College/</u> <u>Institute</u>	<u>ISB</u> <u>N/</u> <u>ISS</u> <u>N No</u>

	A Spectrophotometric chemosensor for <i>copper II Based N-phenyl –N-Pyridin-2-yl Thiourea</i>	S.D.Bhumkar, Y. R. Sadaphal, S .S. Gholap	Chemistry	Emerging in Chemical Sciences	National	20-21 st Aug . 2015	55	P.V.P.College Pravaranagar	978-93-84648-58-9
--	---	--	-----------	-------------------------------	----------	--------------------------------	----	----------------------------	-------------------

14. Contribution in curricular activities of college:

Sr. No.	Activities	Contribution (Chairman/Member)	Year	Level
	NAAC Criteria VI	Chairman	2018-19	College
	Cultural Committee	Chairman	2018-19	College
	Skill Development Center	Member	2018-19	College
	Training and Placemnet Cell	Member	2013-14	College
	Carrier Guidance and Compitative Examination Committee	Member	2014-15	College
	Science Association	Member	2015-16	College
	Feedback Committee	Member	2013-14	College

Dr. S. D. Bhumkar
Assistant Professor,
Department of Chemistry,
ACS&CS College, Ashvi.