



Maratha Vidya Prasarak Samaj's,
**S. V. K. T. Arts, Science and
Commerce College, Deolali Camp**



1. **Name (in Block Letters) :-** PAGAR BALASAHEB PANDHARINATH
2. **Father's Name / Mother's Name :-** Pagar Pandharinath Namdeo
3. **Department :** Chemistry
4. **Current Designation & Grade Pay :-** Assistant Professor, Grade Pay level 12
5. **Date of joining :-** 05/01/2006
6. **Date and Place of Birth :** 01/06/1977, Khadak Ozar
7. **Sex :** Male
8. **Marital status :** Married
9. **Nationality :** Indian
10. **Indicate whether belongs to SC/ST/OBC category:-** OBC
11. **Address for correspondence (with Pin code):-** Flat No. 21, Trivikram
Society, behind Kalika Mandir, Near Rainbow Hospital, Tidke Colony, Nashik,
Pin Code: 422001
12. **Permanent Address (with Pin code) :-** A/P: Khadak Ozar, Tal-Chandwad,
Dist-Nashik, Pin code: 423117 **Email:** pagarbp77@gmail.com
13. **Academic Qualifications (Matric till post graduation):-**

Examinations	Name of the Board/ University	Year of Passing	Percentage of marks obtained	Division/ Class / Grade	Subject
High School SSC	Pune Board	March 1992	49%	Pass Class	Marathi, English, Hindi, Math. Science and Social science
HSC Science	Pune Board	March 1994	50%	second Class	English, Marathi, Physics, Chemistry, Biology, Geography

B.Sc.	Pune University	April 1997	60.75%	First Class	Chemistry
M.Sc.	Pune University	May 1999	71.40%	First Class with Dist.	Organic Chemistry
SET	Pune University	August 2002	Qualified	Qualified	Chemical Science

14. Research Degree(s)

Degrees	Title	Date of award	University
Ph.D.	Synthesis of novel Benzo[h][1,6] naphthyridine and Cyclopenta[a] phenanthren-7-ylsulfanyl derivatives: Study of their biological activities and photophysical properties	17/12/2012	Savitribai Phule Pune University, Pune

15. Appointments held prior to joining this institution

Designation	Name of Employer/Department	Date of Joining		Reason of leaving
		Joining	leaving	
Assistant Professor	KAANM Sonawane Arts, Commerce and Science College, Satana, Nashik	05/01/2006	22/03/2010	Transfer
Assistant Professor	Arts, Commerce and Science College Dindori, Nashik.	23/03/2010	09/01/2017	Transfer
Assistant Professor	KSKW Arts, Science & and Commerce College, CIDCO, Nashik.	10/01/2017	27/08/2018	Transfer
Assistant Professor	Arts, Commerce and Science College Dindori, Nashik.	28/08/2018	09/07/2019	Transfer
Assistant Professor	SVKT Arts, Science & Commerce College, Deolali Camp	10/07/2019	Till date	

16. Period of teaching experience:

P.G. Classes (in years): 02

U.G. Classes (in years): 15

17. Research Experience excluding years spent in M. Phil / Ph. D (in years): 12

18. Fields of Specialization under the Subject / Discipline

(a) Organic Chemistry

(b) Synthetic Organic Chemistry

19. Academic Staff College Orientation / Refresher Course attended :

Sr. No.	Name of the Course /Summer School	Place	Duration	Sponsoring Agency
1	Orientation	BAM University Aurangabad	28 Days (04/07/2011 to 30/07/2011)	UGC - Academic Staff College Aurangabad.
2	Refresher	K.T.H.M. College Nashik	21 Days 26/03/2007 to 15/04/2007	UGC - Academic Staff College Pune
3	Faculty Development Programme	K. T. H. M. College, Nashik	One week 26/03/2011 to 31/03/2011	UGC - Academic Staff College Pune
4	Refresher	P.V.P. College Loni	21 Days (03/03/2013 to 23/03/2013)	UGC - Academic Staff College Pune
5	Faculty Development Programme (PMMMNMSTT)	K. T. H. M. College, Nashik	One week 08/10/2018 to 14/10/2018	Ministry of Human Resource Development India & SPPU, Pune
6	Faculty Development Programme (PMMMNMSTT)	KES Pratibha College of Commerce & Computer studies Chinchwad, Pune	One week 22/07/2019 to 28/07/2019	Ministry of Human Resource Development India & SPPU, Pune

20. Research Projects completed

Sr. No	Title of the Project	Funding agency & amount sanctioned	Duration & year	Status of the project work
1	Synthesis and evaluation of bio-active 5-substituted 1,6-Naphthyridine derivatives	U.G.C. Rs. 65,000/-	2 years 2007-2008 & 2008-2009	Completed
2	Synthesis of Antimalarial benzo[h]-1,6-Naphthyridine by Friedlander condensation	U.G.C. Rs. 2,00,000/-	2009-2010 & 2010-2011	Completed
3	Synthesis of benzo[h]1,6-naphthyridines as important Antimalarial compound	B.C.U.D. Rs. 1,00,000/-	2009-2010 & 2010-2011	Completed
4	N-substituted quinolines and their congeners: Synthesis	B.C.U.D. Rs. 1,80,000/-	2013-2014 & 2014-2015	Completed

	and Study of their biological activities			
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21. Research Papers in Peer- Reviewed or UGC listed Journals

Sl. No.	Title of the Article/ Paper	Name of the journal Vol. No. & PP / Month and Year	ISSN No.	Impact Factor
1	Arylbenzo[h][1,6]naphthyridine Derivatives: Synthesis and Photophysical Properties	J Fluoresc Vol. 21 (2011) 1617-1624	ISSN 1573-4994 1053-0509	2.019
2	Synthesis of novel benzo[h][1,6]naphthyridine derivatives from 4-aminoquinoline and cyclic β -ketoester	Tetrahedron Vol. 66 (2010) 5204-5211	ISSN 0040-4020	2.233
3	Synthesis of tetraaza-chrysen-5-one and cyclopenta[a]phenanthren-7-one derivative from 4-aminoquinoline	Scholarly research journal for interdisciplinary studies, Vol-6, pp-15-21 , 2017	ISSN:2319-4766	--
4	4-Amino-3-benzyl-2-oxo-2,3-dihydropyrimidine-5-carbaldehyde: The first example of tautomerish and its alkylation by a simple method	Scholarly research journal for interdisciplinary studies, Vol-6, pp-22-31 ,2017	ISSN:2319-4766	--
5	Solvent free greener approach to synthesize 4,5-diphenyl-1H-imidazol tetrazolo[1,5-a]quinolines	Scholarly research journal for interdisciplinary studies, Vol-6, pp-48-53 ,2017	ISSN:2319-4766	--
6	Chemospecific alkylation of 4-amino cytosine at N-1 position by using lewis acid catalysts	Scholarly research journal for interdisciplinary studies, Vol-6, pp-216-219 ,2017	ISSN:2319-4766	--
7	Synthesis and Antimicrobial Activity of Benzo[H][1,6]Naphthyridine Derivatives	Journal of Organic & Inorganic Chemistry, Vol-2, pp-1-7, 2016	ISSN No. 2472-1123	
8	Synthesis and photophysical properties of pyrrolo[3,2-c][1,5]naphthyridin-11(10H)-one derivatives	Indian Journal of Chemistry pp-287-292, vol. 57B, 2018	ISSN: 0975-0983	0.388

9	Synthesis of Benzo[h][1,6]naphthyridine derivatives and Study of their antimicrobial activity	International journal of chemical and physical sciences pp-246-251, vol. 7, 2018	ISSN: 2319-6602	
10	Synthesis and Antimicrobial activities of iminothioether linkers on cyclopenta[a]phenanthrene derivatives	Asian Journal of Chemistry pp-79-82, Vol. 31, 2018	ISSN 0970-7077	0.223
11	Synthesis of Thiazolidinone derivatives from 4-amino-2-chloroquinoline	J. Biol. Chem. Chron. pp-27-30, Vol. 5, 2019	ISSN 2454-7476	
12	Synthesis and Antimicrobial Activity of Novel Oxothiazolidine Derivatives	Asian Journal of Organic & Medicinal Chemistry pp-91-96, Vol. 3, 2020	ISSN	--

22. International Publishers

Sl. No.	Title of the Book	Author Co-Author(s)	Name of the Publisher	Month, Year	ISBN No.	Claimed Score
1	Synthesis of Benzo[H][1,6]naphthyridine derivatives	Principal author	Lambert	2019	ISBN: 978-620-0-54946-4	12

23. paper presentation in Seminars/Conferences

Name of the Programme	Name of Organizing Agency	/International / National / State/University level	Title of the Paper	Duration (Dates of Event)
104 th Indian Science Congress Association, 2017	S. V. University, Tirupati	International	Synthesis of benzo[H][1,6]naphthyridine derivatives from 4-aminoquinoline	03-07 Jan 2017
106 th Indian Science Congress Association 2019	Lowly Profesional University, Phagwara, Jalandhar, Punjab	International	Synthesis of thiazolidone derivatives from Schiff's base	03-07 Jan 2019