

Curriculum Vitae



A. General Information

- a) Name (Surname first) : Dr. Kore Gurupad Dundappa
- b) Designation : Associate Professor
- c) College : P.V.P. Mahavidyalaya, Kavathe Mahankal
- d) Department : Chemistry
- e) Date of Birth : 01/06/1966
- f) Date of Appointment : 03//12/1990
- g) Total Teaching Experience : UG: 33 YEARS
- h) Permanent Address (with Pin code) : Shantiniketan, Kale-plot, Kavathe- Mahankal
Dist-Sangli, Pin:416405
- i) Mobile No. : 8668449680
- j) Email : gdkore1027@gmail.com

B. Academic Qualifications :

Sr. No.	Exam. Passed	Board/ University	Subject	Year	Grade / Class
1	M.Sc.	Shivaji	Inorganic Chemistry	1990	First
2	B.Sc.	Shivaji	Chemistry	1988	Second
3	H.S.C.	Pune	Phy.,Chem.,Bio.	1985	Second
4	S.S.C.	Pune	Marathi, Science maths.	1983	First

C. Research :

Sr. No.	Research	Title of Work / Thesis	University / Institute
1	Ph. D.	LIQUID-LIQUID EXTRACTIVE SEPARATION STUDIES OF SOME LANTHANIDE AND ACTINIDE ELEMENTS	Shivji University

D. Experience :

Sr. No.	Designation	Name of Employer	Salary with Grade Pay/ Academic Level	Date of		Experience in years
				Joining	leaving	
1.	Lecturer	P. V. P. Mahavidyalaya, Kavathe – Mahankal	2200-4000	20/06/1991	26/07/1998	
2.	Lecturer in Sr. Scale		3000-5000	27/07/1998	19/06/2002	7
	Lecturer in Sr. Scale		10000-15200			
3.	Lecturer in Sl. Grade		12000-18300	20/06/2002	31/12/2005	11
4.	Associate Professor		AGP 9000	01/01/2006		4
	Associate Professor		13A, (131400-217100)			
5.	Professor	14, (144200-218200)				
Total Experience in years						33

E. Orientation / Refresher / Short Term Course / FDP Completed :

Sr. No.	Course	Duration	University / Institute
1	Orientation	10/12/1997 To 06/01/1998	ASC, Goa Goa University, Goa
2	Refresher	01/11/2000 To 22/11/2000	Shivaji University Kolhapur
3	Refresher	10/01/2003 To 31/01/2003	ASC, Goa Goa University, Goa
4	Refresher	10/01/2003 To	ASC Sambalpur, Sambalpur University Sambalpur.

F. Membership

1. Member of shivaji university Teacher Association.(SUTA)
2. Life Member of ASSET

G. Research Papers in Peer-Reviewed or UGC listed Journals :

Sr. No.	Title with page Nos.	Journal	ISSN / ISBN No.	Impact Factor, if any	No. of co-authors	Whether principal author/ corresponding author
1	An extractive studies on behavior of thorium(IV) from malonate media by 2-octylaminopyridine: a green approach, G. D. Kore, S. A. Patil, M. A. Anuse, S. S. Kolekar, Radioanalytical and Nuclear Chemistry, (2016) 310:329-337	JRNC	15882780	1.6	3	Principal
2	Development of method for determination of uranium(+6) in bone sample by solvent extraction assisted by 2-octylaminopyridine in weak organic acid medium, G. D. Kore, S. B. Zanje, M. A. Anuse, S. S. Kolekar, Journal of Nuclear Materials.	JRNC	15882780	1.6	5	Principal
3	Liquid-liquid extraction of neodymium (III) assisted by 2-octylaminopyridine from weak succinate media, G. D. Kore, S. B. Zanje, M. A. Anuse, S. S. Kolekar, Journal of Scientific	Journal of Scientific Research in science and Technology	2395-6011	8.14	3	Principal

	Research in science and Technology April 2022 vol.9, Issue12,p. n.28-37					
4	Liquid-liquid extraction and separation of lead(II) by using N-n-octylcyclohexylamine as an extractant : analysis of real samples. Arjun Kokare, Vishal Suryavanshi, Sunil Zanje, Gurupad Kore , Mansing Anuse, Analytical Methods , 2016, (8) 6158-6167. I. F-1.915.	Analytical Methods	6158-6167	3.1	4	CO-author
5	Extractive spectrophotometric determination of platinum in cisplatin injection, alloys and catalysts assisted by 2-nitrobenzaldehydethiocarbohydrazone. Sunil B. Zanje, Arjun N. Kokare, Vishal J. Suryavanshi, Gurupad D. Kore , Balaji T. Khogare, Mansing A. Anuse, Journal of Trace Analysis in Food and Drugs , 2016, 2(1) 1-24.	Journal of Trace Analysis in Food and Drug	2162-9927	1.5	5	Co-author
6	Extraction of iridium(III) by ion-pair formation with 2-octylamino- pyridine in weak organic acid media. Vishal J. Suryavanshi, Makrand M. Patil, Sunil B. Zanje, Arjun N. Kokare, Gurupad D. Kore , Mansing A. Anuse, Ganpatrao N. Mulik, Separation Science and	Separation Science and Technology	1520-5754	2.8	5	CO-author

	Technology , 2016, 51(10) 1690-1699. I. F-1.083.					
7	Extractive separation and spectrophotometric studies of tellurium (IV) from aqueous hydrochloric acid media by furfuraldehyde thiocarbohydrazone (FATCH). Waghmode D. P., Kore G. D. , Kokare A. N., Zanje S. B., Jamdar M. D., Kulal S. R., Kolekar S. S., Anuse M. A. Proceedings of the international conference on emerging horizons in biochemical sciences and nanomaterials. Solapur (India); 28-30 Nov 2013.					
8	Development of a Rapid and Reliable Liquid-Liquid Extractive Method for the Effective Removal of Chromium(VI) from Electroplating Waste Water and Tannery Effluents1. Arjun Kokare, Vishal Suryavanshi, Sunil Zanje, Gurupad Kore , Dhuryodhan Waghmode, and Mansing Anuse *Russian Journal of Inorganic Chemistry, 2017, Vol. 62, No. 4, pp. 527-538	Russian Journal of Inorganic chemistry	0036-0236	2.1	5	Co-author
9	An extractive studies on behavior of thorium(IV) from malonate media by 2-octylaminopyridine: a green approach,	NUCAR -2015			5	Principal.

	G. D. Kore, S. A. Patil, S. B. Zanje, A. V. Ghule, M. A. Anuse, S. S. Kolekar NUCAR-2015, Mumbai, India					
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J *Invited lectures / Resource Person/ paper presentation in Seminars/ Conferences/full paper in Conference Proceedings (Paper presented in Seminars/Conferences and also published as full paper in Conference Proceedings will be counted only once)

Invited lectures / Resource Person

Sr. No.	Title of Lecture / Paper presented / Published	Title of Conference /Seminar etc	Organized by	Whether International (Abroad/within country) / National / State/ University
1	An extractive studies on behavior of thorium(IV) from malonate media by 2-octylaminopyridine: a green approach, G. D. Kore, S. A. Patil, S. B. Zanje, A. V. Ghule, M. A. Anuse, S. S. Kolekar NUCAR-2015, Mumbai, India	NUCAR-2015	DAE-NRNS	National
2	Invited Lecture on Structural Chemistry	Structural chemistry	Department of chemistry, sangola college sangola	State

Paper Presented in National and International Conferences

Sr. No.	Title of Lecture / Paper presented / Published	Title of Conference /Seminar etc	Organized by	Whether International (Abroad/within country) / National / State/ University
1	Liquid-liquid extraction of neodymium (III) assisted by 2-octylaminopyrid	e-conference on Proteomics Application to Biomedical Research-2022	Department of Chemistry, vidnyan Mahavidyalaya sangola	International

<p>ine from weak succinate media, G. D. Kore, S. B. Zanje, M. A. Anuse, S. S. Kolekar, Journal of Scientific Research in science and Technology April 2022 vol.9, Issue12,p. n.28-37</p>			
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H. As Coordinator

1. Coordinator NAAC

I. Awards and any other achievements

Sr. No.	Name of the award	Year
1	Paper presentation first prize in PABR-2022	2022
2	RTAC second prize in poster presentation.	2014
3	Worked as examiner in Quiz competition Organized by SUSTA	2010
4	Blood Donation	2002

J. Participation in Conferences/Seminars and Workshops (Write only numbers)

	International	National	State
Conference	03	03	02
Seminar	-	06	01
Workshop	-	02	10
Symposium	02		

