

RESUME



Personal Information

Name: -	Dr. Prabhakar Ramrao Kute
Employee Code:	2711002202
Date of Birth:	06 September 1986
Joining Date: -	02 November 2010
Department: -	Chemistry
Designation: -	Associate Professor
Category: -	OBC
Gender: -	Male
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Current Address: -	Flat No. GF-5 Tirupati horizon Kanchanwadi Chh. Sambhajinagar (MS) 431011
Permanent Address: -	At. Khairao Post. Gangalgaon Tq.Chikhli Dist Buldhana(MS) 443201

Academic Qualifications: -

Examination	Name of the Board/ University	Year of Passing	Percentage of Marks Obtained	Division / Class/ Grade	Subjects
SSC	Amravati Division	2002	67.33%	I	Mar., Hin, Eng, Sci. Maths, Soc. Sci.
HSC	Amravati Division	2004	49.83%	II	Mar., Eng., Bio, Phy., Chem., Economics
UG	Dr. B.A.M. U. Aurangabad	2007	78.9%	I	Chem., Bot., Zoo.

PG	Dr. B.A M. U. Aurangabad	2009	79.00%	I	CHEMISTRY
NET	UGC-CSIR	1 JULY 2010		Pass	Chemistry
SET	PUNE	1 JULY 2010		Pass	Chemistry
GATE	IIT Guwahati	15 March 2010		Pass	Chemistry

Research Degree (s)

Degrees	Title	Date of award	Name of University
Ph. D	Study on Kinetics and Mechanism of Oxidation of Amino Acids	30 October 2017	Dr. Babasaheb Ambedkar Marathwada University, Chh.Sambhajinagar

Posts held after Appointment in this Institution: -

Designation	Department	Date of Joining	
		Form	To
Assistant Professor	Chemistry	02 November 2010	25 November 2024
Associate Professor	Chemistry	25 November 2010	Till Date

Teaching and Research Experience:-

Sr. No.	UG	PG	Research Experience
1	14 Years	3 Years	7 Years

Fields of Specialization under the Subject / Discipline –

Degree	Specialization
U.G	Chemistry, Botany, Zoology
P.G	Organic Chemistry
Ph. D.	Kinetics, Nanomaterials, Material Chemistry

Orientation / Refresher Course/ FDP/ MOOC/ Attended -

Sr. No	Title of the Course	Place	Date and Duration (Period)	Name of Organizer
1	101 th Orientation Programme	ASC, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	01/01/2014 to 30/01/2014	UGC , New Delhi

2	Refresher Course in the subject Chemical Technology/Chemistry / Pharmacy	ASC, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	15/06/2015 to 04/07/2015	UGC , New Delhi
3	Faculty development Program for Global Business Foundation Skills	Infosys BPM Ltd Pune	21 st to 29 th August 2018	Infosys BPM PUNE
4	Online Refresher Course in Chemistry for Higher Education Faculty	Online Swayam Sri Guru Tegh Bahadur Khalsa College, University of Delhi	01/11/2018 to 28/02/2019	UGC, HRDC Sri Guru Tegh Bahadur Khalsa College, University of Delhi
5	Online Refresher Course in Chemistry for Higher Education Faculty	Online Swayam Sri Guru Tegh Bahadur Khalsa College, University of Delhi	01/09/2019 to 16/02/2020	UGC,HRDC Sri Guru Tegh Bahadur Khalsa College, University of Delhi
6	Refresher Course in Global Studies (Interdisciplinary)	HRDC-Jawaharlal Nehru University, Delhi	08/03/2021 to 20/03/2021	HRDC-Jawaharlal Nehru University, Delhi
7	FDP On Nanoscience and Nanotechnology : Current Perspective in Nanomaterials Synthesis and Characterization	Dept. of Chemistry Dr. BAMU Aurangabad	08/11/2021 to 12/11/2021	AICTE Training and Learning Academy
8	NSS Training Programme	ETI-Ahmednagar College Ahmednagar	25 01/2022 to 31/01/2022	Ministry of youth Affairs and Sports
9	Refresher Course in Chemistry	HRDC- Kumaun University, Nainital (Uttarakhand)	08/07/2022 to 22/07/2022	HRDC- Kumaun University, Nainital (Uttarakhand)
10	Short Term Faculty Development Program Emotional Intelligence for teacher in higher education	Shri Shivaji college Amravati in Collaboration with UGC- Malaviya Mission Teacher Training Center Sant Gadge Baba Amravati University.	16 to 25 November 2023	Shri Shivaji college Amravati in Collaboration with UGC- Malaviya Mission Teacher Training Center Sant Gadge Baba Amravati University.

Involvement in University Work- Management Council/Academic Council/BOS / Syllabus Restructuring/Paper Assessment/Paper Setting/ Examination related Duties/Any other:-

Sr. No	Name of Activity	From Date	To Date
1	Internal and External Examiner For Practical Exams.	Every Semester/Year	
2	Counsellor of YCMOU GKN-101	23/03/2013	23/03/2015
3	Custodian	2014	
4	Examiner of YCMOU	16/03/2015	18/03/2015
5	JCS at Deogiri College	14/03/2016	16/03/2016
6	Understudy for UG and PG University Examination	2016	
7	Member of Affiliation Committee	01/04/2016	
8	Counsellor of B.Sc. Course for YCMOU	01/01/2017	
9	Assessment of Answer Book	Every Semester/Year	
10	JCS at Tarai College Paithan	21/03/2018	26/03/2018
11	JCS at Magic Computer Paithan	09/04/2018, 10/04/2019	
12	Member of Affiliation Committee	03/06/2019	
13	Member of Seating Squad	10/06/2019	11/06/2019
14	Member of Scrutiny Committee of YCMOU	31/08/2021	
15	Member of Question Paper Setting	2021-22, 2022-23	
16	Member of Interview Committee	04/08/2023	
17	Team leader of AVHAN Camp held at Gadchiroli	23/12/2023	04/01/2024
18	Chairman and Member of Vigilance Squad	22/04/2024	11/05/2024

Involvement in College Work/Committees:

Sr. No	Name of Activity	From Date	To Date
1.	Assistance for Educational Tour	31/12/2011, 09/01/2013	
2.	Examiner for Cultural Programme	1/1/2012	
3.	Member of Admission Committee	Every Year	
4.	Member of NAAC Related Various Committees	01/10/2011 Every Year	
5.	Invigilation Work for YCMOU	06/05/2013	23/05/2013
6.	External Examiner for HSC	25/09/2012	28/09/2012
7.	NSS Programme Officer	25/10/2021	16/06/2024
8.	Assistance for NSS Special Camp	2014, 2015, 2016, 2018, 2019, 2020, 2025	
9.	Member of Registration Committee in Debate Competition	28/09/2013, 28/09/2014	
10.	Member of Seating Committee in Student Council Inauguration	10/01/2015	
11.	Member of Various Cultural Committees	Every Year	
12.	Invigilation Work for YCMOU	08/05/2015	24/05/2015
13.	Member of College Website Updation Committee	13/06/2014	
14.	Member of Sports Committee	17/07/2014	
15.	Assistance for NSS Workshop	18/09/2014	
16.	Co-Coordinator for Conduction of Digital India Week	20/07/2015	27/07/2015
17.	Understudy for University Examination	28/09/2016	
18.	Member of Accommodation Committee in National Conference	09/03/2017	10/03/2017
19.	Member of Steering Committee for Preparation of AQAR and SSR	10/02/2017	
20.	Member of CAS Committee for API Verification	03/10/2018	
21.	In-Charge of Compulsory Computer Science	31/07/2018	

22.	Member of Criterion wise Inputs for Criterion No II	23/07/2018	
23.	Member of Registration Committee in National Conference	01/02/2020	
24.	Invigilation Work	26/03/2021	06/04/2021
25.	Member of Criterion wise Inputs for Criterion No VI	23/07/2021	
26.	Member of Affiliation Committee	09/09/2021	
27.	Worked as Internal Practical Examiner of YCMOU	01/02/2022	04/02/2022
28.			
29.	Member of Implementation of NEP-2020	05/08/2023	
30.	Member of Student Parent and teacher Meeting	06/09/2024	
31.	Member of SC/St/OBC Cell	20/09/2024	
32.	Member of Late Bhaurao Patil Shisode Memorial Lectures Series	26/09/2024	
33.	Member of Grievance and Redressal Cell	26/09/2024	

Research Papers published in Peer Reviewed / UGC listed/ UGC care listed Journals:

Sr. No.	Title of paper	Journal Name, Page No, Vol. No., Year of Publication	ISSN/ ISBN No.	Impact Factor, if any	Link if any
1	One pot synthesis of 1,4-Banzothiazine	Proceeding of UTCS-67-69, (2013)	978-81-905716-99-9		
2	Spectrophometric studies of ferric ion with β -diketones in MeOH-water system.	Research journal of chemical sciences Vol.1, (2014) pp.38-40,	2250-9261		
3	Kinetics and mechanism of oxidation of phenylalanine by tributylammonium chlorochromate in acid medium.	JMCDD Vol.1(2) (2016), pp.105-113	2347-9027		
4	Kinetics of oxidative deamination and decarboxylation of L-Alanine by tributyl ammonium chlorochromate in acid medium.	JCBPS Vol.6 (4) (2016), pp.1391-1399	2249-1929		
5	oxidation of l-leucine by tributyl ammonium chlorochromate in acid medium: a kinetic and mechanistic study	WJPPS Vol.5(9),2016,pp.1478-1487.	2278-4357	SJIF 6.04	

6	Kinetics and Mechanism of Oxidation of L-Valine by Tributyl Ammonium Chlorochromate in Acid Medium.	IJPPR, Vol.8 (2), 2017, pp.139-148.	2349-7203		
7	Kinetics of Oxidation and Mechanism of Glycine by Tributylammonium Chlorochromate in Acid medium	IJPPR, Vol.10 (3), 2017, pp.224-234.	2349-7203		
8	Effect of Li ¹⁺ Substitution on elastic properties of Ni-Zn Ferrites	Review of Research, Vol.8(3), 2018, pp-	2249-894X	UIF 5.76	
9	A Kinetics and Thermodynamics of oxidation of DL-Ornithine by tributylammonium chlorochromate in acid medium	Review of Research, Vol.8(4), 2019, pp-	2249-894X	UIF 5.76	
10	Role Of Nanotechnology To Control And Prevent Air And Water Pollution: A Bird's Eye View	AIIRJ, 48,2019, pp.-221-225.	2349-638x	5.7	
11	Kinetics and mechanism of oxidation of L-Isoleucine by Tributylammonium Chlorochromate in Acetic Acid medium	Curr. Pharm. Res., Vol. 10(1), 2019, pp-3543-3551.	2230-7842		
12	Adverse effect of fertilizers on ground water quality and human health: A Bird eye view	Our Heritage, Vol.68(11), 2020, pp-521-524.	0474-9030		
13	Studies In Proton Ligand And Metal Ligand Stability Constants Of Substituted Ketimines With Transition And Alkaline Earth Metals In 75% DCM-Water Mixture At 290C	Our Heritage, Vol.68(38), 2020, pp-790-798.	0474-9030		
14	Structural and Elastic properties of Zn _x Fe _{3-x} O ₄ ferrites synthesized by Biological Method	Journal of Research and Development Vol.10 (10), 2020. pp-109-122.	2230-9578		
15	Studies in solute-solute and solute-solvent interaction of some substituted ketamine drugs in 75% dichloromethane water mixture under different temperature by viscometric technique.	IJARST Vol.12(4),2021, pp-89-93.	2581-9429	5.73	
16	Oxidation of L-Threonine by tributylammonium chlorochromate in acid medium: a kinetic and mechanistic study	Journal of the Maharaja Sayajirao University of Baroda Vol.55 (2) II, 2021, pp- 52-56	0025-0422		
17	Fe (iii) transition metal complex of hydrazone Schiff base ligand	Journal of the Maharaja Sayajirao University of	0025-0422		

	Derived from 1-ethyl-4-hydroxy-quinoline-2(1 <i>h</i>)-one and 1-ethyl-2-Hydrazinobenzothiazole its synthesis of characterization and Antimicrobial studies.	Baroda, Vol.56 (1) V,2022, pp-112-118			
18	Antifungal screening of Schiff base complexes of Zn (II) ,Mn(II), Fe(III),Cu(II),NI(II),and Co(III) derived from (E)-1-Ethyl-4-hydroxy-3-(1-(2-Phthalazin-1-yl) Hydrazino ethyl quinolone-2(1H)-one and (E)-4-hydroxy-1-methyl-3-(1-(2-(Phthalazine-1-yl) hydrazine) ethyl quinolin-2(1H0-One	Journal of the Maharaja Sayajirao University of Baroda, Vol.56 (1) ,2022, pp-54-63.	0025-0422		
19	Synergism of ultrasound and choline hydroxide for the syntesis of the azlactone derivatives impact factor 2.5	Polycyclic aromatic compound, Vol.43(4), 2022, pp-3546-3556.	1563-5333	2	
20	Physico-Chemical Analysis of Water Quality of Shivana-Takali Dam, Kannad, Dist.-Aurangabad	IJSRST, Vol.9 (16),2022, pp-15-18.	2395-6011		
21	Evaluation of Acoustical Parameters of Some Substituted Ketimine Drugs Under Different % Composition In 75 % Dichloromethane (DCM)–Water Mixture At 300C.	IJSRST, Vol.9 (16),2022, pp-194-99.	2395-6011		
22	Synthesis, investigation, structural and elastic properties of Mg _x Zn _{1-x} Fe ₂ O ₄ nanoparticles	Nanosystems Physics, Chemistry,Mathematics. Vol,13(4), 2022,pp- 456-463.	2305-7971-0422		
23	Kinetics of oxidative deamination and decarboxylation of L-Lysine by Tributylammonium Chlorochromate in acid medium	Research Journey Special Issue 333, 2023, pp-89-94.	2348-7143	6.6	
24	Study of Acoustical properties of Substituted Schiff Bases at different Concentration in 75% (DCM-Water) Mixture at 303 K. By Ultrasonic Technique.	Research Journey page no Special Issue 333, 2023, pp-125-128.	2348-7143	6.6	
25	Antibacterial and Antifungal study of Schiff base ligand and its Ln(III) Complexes derived from 4-Nitroenzaldehyde	Research Journey Special Issue 333, 2023, pp-61-66.	2348-7143	6.6	
26	Advancements in Synthetic Methods for Biologically Active 1-((1H-imidazol-2-	IJIREST, Vol.13(8),2024,pp-15456-15463.	2319-8753		

	yl) (phenyl) methyl) piperidine Derivatives				
27	Fabrication and Characterization of Some metal Oxide Nanoparticles using Sol-Gel Method	IJSRST Vol.11(9),2024, pp- 213-16	2395-60		
28	Evaluation of Viscosity and Density of 1-Phenyl-3-[4-(2-Ethylimino-4-Phenylimino- 1,3,5-Dithiazino)Amino- Phenyl]Prop-2-Ene-1-OneIn Ethanol-Water Mixture	GOEIIRJ Vol.13(8),2024, pp-62	2278 – 5639	7	
29	Viscosity and Density Characterization of 1-((4-Methoxy-3, 5- Dimethylpyridin-2-Yl) Methyl)-3-Methyl Thiourea in Ethanol-Water Mixtures	IJSRST Vol.12(7), 2025, pp-284-288	2395-602X	8.6	

Publications (Books/ chapters in Books/Editor of Book):

Sr. No	Publication Type (Books/ chapters in Books/Editor of Book)	Title of Book / Chapters	Publishers Name	Publisher ISSN/ISBN No.	International/ National Publishers
1	Book Chapter (Advanced research in science and technology)	Oxidative deamination and decarboxylation of L-arginine by tributylammonium chlorochromate in acid medium a kinetic and mechanistic study	Rushi Publication	978-81-961555-0-6	International
2	Book	Text Book Of Organic Chemistry	Kailash Publication Chh.Sambhajinagar	978-93-93623-34-8	National
3	Book Chapter Advanced Nano research and Application	Structural and Elastic properties of Cobalt ferrite nanoparticle synthesized by using green synthesis route		978-81-961555-9-9	International
4	Book Chapter Recent advances in science and technology	Ixoraarborea (L): Green, efficient and cost effective alternative for sulphur in the preparation of incense stick.	Royal Book Publishing	978-81-19821-33-4	International
5	Book	Fundamentals of	Kailash	978-81-	National

		Chemistry-I	Publication Chh. Sambhajinagar	977379-1-6	
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Research Guidance:

Sr.No	Degree	Name of Candidate Enrolled	Date of Registration	Thesis submitted / Pursuing	Degree awarded /Project Submission dates
1	Ph.D.	Ankit Prakash Chavan	16/03/2021	Pursuing	
		Vilas Kondiram Kamble	16/03/2021	Pursuing	
		Pankaj Gulabrao Patil	16/03/2021	Pursuing	
	PG Student Project Guidance	Ganesh Gajre	2023		Degree awarded
		Nilesh Patil	2023		Degree awarded
		Ashpak Abdulgani Dhande	2024		Degree awarded
		Aditi Pandit Pawar	2024		Degree awarded

Research Projects Completed/ On-going:

Sr.No	Title of Project	Sponsored agency	Date of Sanction	Date of Completion	Grant Received (Rs.)
1	Greener synthesis of magnetic nanoparticles and their characterization	Dr. BAMU Aurangabad	31/01/2019	20/05/2020	40000/-

Research Paper Presentation in Seminars / Conferences/ Symposium: and Resource Person:

Sr. No	Title of Paper/ Presentation	Title of Seminars / Conference	Mode of Presentation (Paper Presentation / Resource Person)	Name of Organizer	Whether International (Abroad)/ International (Within Country)/ National/ State / University Level
1	Spectrophotometric Studies of Ferric ion with - diketones in MeOH-Water Medium	National conference on current innovations in chemical research	Paper Presentation	Department of Chemistry K.J. Somaiya College of Arts, Commerce and Science Mohnirajnagar, Kopargaon, Ahmednagar	National
2	One pot synthesis of 1,4-Banzothiazine	National conference on upcoming trends	Paper Presentation	Shree anand college of science Pathardi	National

		in chemical science			
3	Role Of Nanotechnology To Control And Prevent Air And Water Pollution: A Bird's Eye View	International Conference on Energy, environment and ethics in research	Paper Presentation	Yashwantrao chavan warana mahavidyalaya, warananagar	International
4	Kinetics and mechanism of oxidation of Phenylalanine by Tributylammonium Chlorochromate in Acetic Acid medium	National seminar /Annual Convention (ACTRA)	Paper Presentation	Rajkunwar Mahavidyalaya, Dhawada,Tq Bhokardhan	National
5	Kinetics and mechanism of oxidation of L-Isoleucine by Tributylammonium Chlorochromate in Acetic Acid medium	International Symposium on Exploring new horizons in chemical Science	Paper Presentation	Deogiri college aurangabad	International
6	A Kinetics and Mechanistic Study of Oxidative Deamination of DL-Ornithine by Tributylammonium Chlorochromate in acid medium	National Conference on Emerging trends and Challenges in Biosciences	Paper Presentation	R.B. Attal College Georai	National
7	Studies in proton ligand and metal ligands stability constants of alkaline earth and transition metal ions with aromatic substituted ketimine drugs under 75% dichloromethane (DCM)-water	New dimensions in chemistry and chemistry education	Paper Presentation	Department of chemistry Sant Gadge Baba Amravati University	National

	mixture at $34 \pm 1^\circ \text{C}$				
8	Structural and elastic properties of $\text{ZnXFe}_3\text{O-xO}_4$ ferrite synthesized by biological method	National Conference on Emerging trends in physical sciences and chemical sciences	Paper Presentation	Shrish Madhukarrao Chaudhari college, Jalgaon	National
9	Time Domain techniques to study dielectric spectra of some ferrite materials in broad band microwave region	Advanced Functional Materials: Synthesis, Characterization and Applications	Paper Presentation	Vidya Pratishthan Arts, Science and commerce college, Baramati	National
10	Oxidation of Tyrosine by tributylammonium chlorochromate in acid medium : A kinetic and Mechanistic Study	Innovative Nano Materials has better future in emerging basic sciences	Paper Presentation	M.J.M. Arts commerce and science college Karanjali	State
11	Kinetics of Oxidation and Mechanism of Glycine by Tributylammonium Chlorochromate in Acid medium	New Emerging trends in Environment to control and prevent pollution	Paper Presentation	Dept of chemistry Pratishthan Mahavidyalaya paithan	
12	Oxidation of L-Threonine by tributylammonium chlorochromate in acid medium a kinetic and mechanistic study	International e-conference on sustainable and futuristic materials	Paper Presentation	International research centre and department of chemistry, kalasalingam academy of research and education, krishnak oil and dept. of chemistry kamla Nehru Mahavidyalaya Nagpur.	International
13	Agroeconomical studies, food processing and value addition of Annona squamosa (L) in	International conference on advances in science and technology	Paper Presentation	Rajarshi chhatrapati shahu college kolhapur	International

	oral session				
14	Adverse effect of fertilizers on ground water quality and human health A Bird Eye View	National Conference on Arts Sculpture and Architecture in Marathwada	Paper Presentation	Pratishthan Mahavidyalaya Paithan	National
15	Kinetics of oxidative deamination and decarboxylation of L-Arginine by Tributylammonium Chlorochromate in acid medium	International conference on Emerging trends in material science	Paper Presentation	D.P. Bhosale College, Koregaon, Dist-Satara	International
16	Biological Properties of lanthanides and their complexes: A Review	Current Innovation in Chemistry, Physics and Mathematics.	Paper Presentation	Sunderrao Solanke Mahavidyalaya Majalgaon Dist-Beed	National
17	Synthesis spectral characterization , Antimicrobial activity of 1,3,4-Triazole based	16 Annual Convention ACTRA	Paper Presentation	Kohinoor arts, Commerce and Science College Khultabad Dist. Aurangabad	National
18	Synthesis, Physico chemical properties and biological evaluation of Schiff base metal complexes.	Innovative Inclinations and Sustainable Technologies in Chemical Sciences	Paper Presentation	Deogiri College, Aurangabad	National
19	Mixed Metal oxide catalyst for Knoevenagel reaction in water	National Conference on Innovative and Sustainable Chemistry	Paper Presentation	Pratap College Amalner	National
20	Synthesis of 2,2'-Arylmethylene bis (3-hydroxy-5,5-dimethyl-2-cyclohexene- 1-one) derivatives using magnetic material separated from coal fly ash	National Conference on "Recent Trends in Chemical Sciences Research	Paper Presentation	Balbhim College Beed	National

	as Heterogeneous catalyst				
21	Structural and elastic properties of cobalt ferrite nanoparticles synthesized by using green synthesis route.	Advanced Nano research and application	Paper Presentation	Shrikrishna Mahavidyalaya Gunjoti	National
22	Fabrication and Characterization of Some metal Oxide Nanoparticles using Sol-Gel Method	National Conference on Emerging trends in physics and Mathematics	Paper Presentation	Anandrao Dhonde Alias Babaji Mahavidyalaya Kada	National
23	Evaluation of Viscosity and Density of 1-Phenyl-3-[4-(2-Ethylimino-4-Phenylimino-1,3,5-Dithiazino) Amino- Phenyl] Prop-2-Ene-1-OneIn Ethanol-Water Mixture	National Conference on Synergy in Science: Integrating life and Chemical Sciences	Paper Presentation	Arts and Commerce college Warwat Bakal tq. Sangrampur Dst. Buldhana	National
24	Viscosity and density characterization of 1-((4-methoxy-3,5-dimethylpyridin-2-yl)methyl)-3-methyl thiourea in ethanol-water mixtures	National Conference on Development Trends and Techniques in Chemical and Material Sciences	Paper Presentation	Jagadamba Mahavidyalaya Achalpur	National
25	Structural and Elastic properties of Ni _{0.4} Zn _{0.6} Fe ₂ O ₄ ferrite nanoparticle synthesized by using green synthesis route	National Conference on Modern Perspective in Physical and Chemical Sciences	Paper Presentation	Dhanaji Nana Mahavidyalaya Faizpur	National

Invited Lectures:

Sr. No	Title of Presentation	Date of Presentation	Name of Organizer	Whether National/International
1	Youth for watershed Management	29/01/2017	NSS Pratishthan College Paithan	
2	Organometalic Compound and Organic Name reaction and their Application		Jijamata Mahavidyalaya Buldhana	
3	Financial Literacy	5/2/2025	NSS Special Camp Organized by College of Arts Bidkin	

Conferences Attended: -

Sr. No.	Title of Conference	National/(International/State/University	Place	Date
1	National Seminar on Advances in Material Chemistry	National	Dept. Of Chemistry Dr. BAMU Aurangabad	28-29 Jan-2011
2	National Seminar on Exploring New Horizons in Chemical Sciences	National	Swa. Sawarkar Mahavidyalaya Beed	29-30 December 2011
3	National Conference on Current Trends in Chemical Research	National	Dept of Chemistry Vasantrao Naik Mahavidyalaya Aurangabad	30-31 August 2012
4	National Conference on Recent Trends in Chemistry	National	Dept of Chemistry Shivaji Arts Commerce and Science College Kannad	22-23 September 2012
5	National Conference on Upcoming Trends in Chemical Science	National	Dept. of Chemistry Shri Anand College of Science Pathardi	6-7 September 2013
6	National Seminar on Role of Chemistry in Eco-Friendly Organic Synthesis	National	S.B.E.S. College of Science Aurangabad	19-20 September 2013
7	National Conference on recent trends in Chemistry education	National	Sir Sayyed College of arts commerce and Science Aurangabad	13-14 December 2013
8	Regional Workshop on revised Syllabus of Chemistry	Regional	Vasantrao Naik Mahavidyalaya Airport road Aurangabad	20 January 2015
9	NSS programme officer Workshop	University	NSS unit Dr.BAMU Aurangabad	19 September 2014
10	National Conference on Recent Challenges in Advanced Material and Green Chemistry	National	Dr. BAMU Sub-Campus Osmanabad.	28-29 December 2015
11	National Seminar on Availability and Utilization of Cryptogamic and Phanerogamic plants	National	Smt.S.K.Gandhi Arts ,Amolak Science and P.H.Gandhi Commerce College Kada	22 Nov 2016
12	National Conference on Advances in chemical physical agriculture and life sciences for rural empowerment	National	Vaidyanath college Parli Vajnath	23 Feb 2017
13	National Conference on Emerging trends in chemical and physical Sciences	National	Yashwantrao chavan warana mahavidyalaya, warananagar	14 Feb 2017

14	National Conference on biodiversity and conservation of nature and natural Resources	National	Pratishthan Mahavidyalaya Paithan	9-10 March 2017
15	One day seminar/Annual convention (ACTRA)	Regional	Maulana Azad College of Arts, Science and Commerce, Aurangabad	08 Jan 2017
16	National Conference on New Horizons in Material Science	National	New Arts, Commerce and science college, Shevgaon	22-23 Jan 2018
17	Innovative trends in chemical sciences	National	S.B.E.S. College of Science Aurangabad	14 Feb 2018
18	National Conference on Nanostructured Materials and Nanotechnology	National	Shree Muktanand college Gangapur	1 dec 2018
19	International conference :- Indian Science Congress Association	International	Lovely Professional University Pagwara Jalandhar	3-7 Jan 2019
20	National seminar on e-Content Development and MOOC-2019	National	Milliya Arts, Science and Management Science College Beed	24/08/2019
21	National Seminar on New Avenues of Research in Chemical and Biological Sciences	National	Sir Sayyed college of Arts, Commerce and Science Aurangabad	01/10/2019
22	International Webcon on recent advances in Chemistry Education and Chemical Research	International	Dept. of Chemistry ML Sm College Darbhanga Bihar India.	29-30 November and 01 Dec. 2020
23	International e-Seminar on Advances in Material Science and Nanotechnology	International	Dept of Physics and Chemistry Sir Sayyed college of Arts, Commerce and Science Aurangabad	07 january 2021
24	National Webinar on Astronomy	National	Dept of Physics and IQAC Shikshanmaharshi Dr. Bapuji Salunkhe College Miraj	22 Feb. 2021
25	International e-conference on recent advances in Chemical Physical and Biological Sciences	International	Dept of Chemistry Nabira Mahavidyalaya Katol	29-30 June 2021
26	Webinar on Innovation for Success	Regional	Dept of Chemistry SRM Institute of Science and Technology Ramapuram Chennai	10 July 2021
27.	Nano Materials for healthcare, energy and environment	National	Athalye-Sapre-Pitre college, Devrukh, dist Ratnagiri,	2 nd March 2022
28	History, Culture and Literature : Theories and Practice	National	Dept of History and English Pratishthan Mahavidyalaya Paithan	24 Jan 2025

Any Other Extension Activity

Sr. No.	Name of Activity	From Date	To Date
1	Examiner of Science Exhibition	27/12/2012	
2	PRO in Loksabha Election	24/04/2014	
3	PRO in Vidansabha Election	15/10/2014	
4	Examiner of Science Exhibition at ZPKP School Pachod	03/12/2015	
5	PRO in Grampanchayat Election	04/08/2015	
6	Member of 41 Marathwada Sahitya Sammelan	25/09/2021	26/09/2021
7	Director of Pratishthan Employees Co- Operative Credit Society Paithan	2019	

UNDERTAKING

I **Dr.Prabhakar Ramrao Kute** undertake that the information provided is correct as per records submitted by me to College / Institute / university and / or documents enclosed along with the duly filled PBAS Performa.

Place :Paithan

Date : 15/02/2025



Signature