


Bio data Format

Name of Institute: Shivaji Arts Commerce and Science College Kannad

Full Name		Dr.BHOSALE VIJAY NANASAHEB		
Name of Post		PRINCIPAL		
Subject		CHEMISTRY		
Specialisation		IN ORGANIC		
Caste Category Appointed From		OPEN		
UG/ PG Teacher		UG		
Address & Contact Details		DEPARTMENT OF CHEMISTRY SHIVAJI COLLEGE KANNAD Aurangabad Mobile No.9423151605 Email:vnbhosale62@gmail.com		
Gender	MALE	Date of Birth : 13/11/1962		
Mother tongue	MARATHI	Knowledge of Marathi: YES	Specially Abled: No	

:: Caste Category of Candidate

Category : OPEN

Cast : MARATHA

:: Educational Qualification (Start from Ph.D/PDF to SSC)

Name of Exam	Board/University	Passing Mon-Year	Stream/Subject	Obtained/ Total Marks	% or Grade Point
Ph.D	Marathawada Aurangabad	Dec-1993	Studies in solution chemistry	---	---
B.Ed	Marathawada Aurangabad	July-1990	Science /Math	580/1000	58%
M.Sc	Marathawada University	05June1986	Inorganic chemistry	532/1000	53.20%
B.Sc	Marathawada University	June-1984	Physics Chemistry, Mathematics	1855/3400	54.55%
HSC	Maharashtra State Board Of Higher Secondary And Higher Secondary Education Pune	June-1981	Marathi, English, Physics Chemistry, Mathematics, Biology	270/600	45%
SSC	Maharashtra State Board Of Higher Secondary And Higher Secondary Education Pune	June-1978	Marathi, English, Hindi, Science Mathematics, History Geography	439 /700	62.71%

Work Experience

Name of Employer	Type of Service	Designation	Nature of Post	From-To	Pay scale	Approval date
Principal Shivaji Arts Commerce and science College kannad	Teaching	Associate Professor	Permanent	21/09/1994 to 14/03/2005	37400-67000	19-10-1995
President Shri Chhatrapati Shivaji shikshan prasarak mandal Kannad	Principal	Principal	Permanent	15/03/2005 Till date	37400-67000 AGP-10000	30/05/2005

:: Research Papers/ Conference Proceedings

Type of Journal	Title with Page No.	Journal Details	Published year	Sole/ Co-Author	Peer Review/Impact Factor	API Score
National	Spectrophotometric determination of Fe(III)-[2-hydroxy-5 Chloro(4-chlorophenyl)mercapto acetophenone as a Selective Reagent. Madhya Bharti Journal Vol.No Part -II.73A-41B March 1997 From 62 To 67	Sagar Publication	1997	Sole	Peer Review	12
International	Formation constants of Lanthanides (III) Complexes with substituted -?-Ketosulphides. Oriental Journals of Chemistry, Vol.No 20(3) From 597 To 600	Oriental scientific publishing company	2004	Sole	Peer Review	12

International	PH-Metric study of transition metal Complexes with substituted ?- Ketosulphide. Int.J.Chemical Sci 3(1), From 103 To 109	International Journal of Chemical Science	2005	Sole	Peer Review	12
International	pH-Metric study of Binary Complexes of Lanthanides with Some drugs. Int.J.Chemical Sci 6(1),285-290,(2008). From 285 To 290	International Journal of Chemical Science	2008	Sole	Peer Review	12
International	Synthesis and Antimicrobial Activity of Isoxazoles Der Chemica Sinica,2011, 2(5):147-151 From 147 To 151	Pelagia Research Library	2011	Co-Author	Peer Review	08
International	Kinetics of the reaction of o-Hydroxy benzaldehyde with m-anisidine] J.Chem.Bio.Pyh.Sci.Sec.A From 127 To 131	Journal of Chemical, Biological and Physical Sciences Section A: Chem. Sci	2012	Co-Author	Peer Review	08
International	Kinetics of the reaction of o-Hydroxy benzaldehyde with m-anisidine] Journal of Chemical, Biological and Physical Sciences Section A: Chem. Sci? From 127 To 131	Journal of Chemical, Biological and Physical Sciences Section A: Chem. Sci	2012	Co-Author	Peer Review	08
National	High Performance Thin layer Chromatography Finger Printing method for Identification of marker compound present in Nyctanthes arbtristis linn.] Proceeding of national conference On Recent Trends In chemistry From 11 To 20	Principal Shivaji college kannad	2012	sole	Peer Review	06

National	Revaluation of Assessment of Quality in Higher Education] Proceeding of National Seminar on Role of Stakeholder for Quality Enhancement in higher Education On From 32 To 38	Principal Shivaji college kannad	2013	Co author	Peer Review	06
National	Role of Student in the Process of Quality Assurance in Institutions] Proceeding of National Seminar on Role of Stakeholder for Quality Enhancement in higher Education From 43 To 47	Principal Shivaji college kannad	2013	Co author	Peer Review	04
National	The Role of Educational Stakeholders in Higher Education] Proceeding of National Seminar on Role of Stakeholder for Quality Enhancement in higher Education From 64 To 72	Principal Shivaji college kannad	2013	Co author	Peer Review	04
International	Development of Spectrophotometric Method for Determination of Cu(II) Ion using Ethambutol Hydrochloride Drug as an Analytical Reagent J.Chem.Bio.Pyh.Sci.Esc.A Feb.2014-Apr.2014 Vol.4, No.2 From 913 To 917	Journal of Chemical, Biological and Physical Sciences	2014	Co author	Peer Review	08

Paper Presented in Conference/Workshop/Symposium

Title of Paper	Type of Conf./Workshop/Symposium	Details of/Workshop/Symposium	Organiser Details	Proceedings Published	Sole/Co-author	API Score
The quality of Teacher-Student relationship has long-lasting impact; To improve the academic quality and social development From 54-57 28-12-2013	of National Seminar	National Seminar on Role of Stakeholder for Quality Enhancement in Higher Education	Principal Shivaji college kannad ISBN No 978-81-925220-2-9	YES	Co-author	04
The Roles of Educational Stakeholders In Higher Education From 64-72. 28-12-2013	of National Seminar	National Seminar on Role of Stakeholder for Quality Enhancement in Higher Education	Principal Shivaji college kannad ISBN No 978-81-925220-2-9	YES	Co-author	04
Best Practises In Institutions	State level	Principal conference Kolhapur Year:2013	Principal Tararani Kamala College Kolhapur	Yes	Sole	10

:: Research Publication–Book, Chapters, Articles etc.

Publication Type	Title of Book	Publisher Details	Book ISSN/ISBN	Published Year	Sole/Co-author	API Score
conference Proceeding	Proceeding of National conference Recent Trends in Chemistry pages 136	Principal Shivaji college kannad	ISBN No:978-81-925220-0-5	2012	Co-author	04
Seminar Proceeding	Proceeding of National Seminar Role of Stakeholder for Quality Enhancement in Higher Education	Principal Shivaji college kannad	ISBN No:978-81-925220-2-9	2013	Co-author	04

State	Practical Handbook of Chemistry B.Sc.T.Y	Anupam Prakashan Kendra		-	Co-Author	04
State	Recent Advances in Chemistry B.Sc.II Year	Anand Prakashan, Jaisingpura, Aurangabad		2008	Co-Author	04
State	Advances in Chemistry B.Sc.III Year.	Anand Prakashan, Jaisingpura, Aurangabad		2009	Co-Author	04

:: Details of Research Students guided for M.Phil./Ph.D.

Student Name	Degree	Registration Date	Award of Degree	Branch/Title	Degree Status
Dilip s. Jare	Ph.D	July-2009	----	..STUDIES ON METAL COMPLEXES OF Schiff Bases."	Work in progress
Deshmukh Sandeep Ramesh	Ph.D	July-2009	-----	Physicochemical studies of some transition metal complexes derived from N,O or S containing ligands.	Work in progress
Mahesh Gopalrao Undegaonkar	Ph.D	July-2012	-----	Synthesis and Characterization of Biologically active Metal Complexes	Work in progress

:: Details of Research Schemes/ Projects/ Consultancies undertaken

Project Name	Funding Agency	Fund Mobilised	Commencement Date	Completion Date	Worked as	API Score
'Spectro-photometric study of	UGC WRO	80000	2007	2012	Principal investigator	20

transition metal complexes with medicinal drugs.						
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ATEGORY I: TEACHING, LEARNING & EVALUATION RELATED ACTIVITIES

:: 1. Details of Lectures, Seminars, Tutorials, Practical's, Contact Hrs

Course/Paper	UG/ PG Level	Teaching Mode	Hours per week allotted	% of classes taken
B.Sc.I Paper.PaperII/IV	UG	Practical	06	100%

API Score for Classes taken (Max Score 50 for 100% performance & proportionate score) up to 80% performance; below which no score may be given)	50
2. API Score for Teaching load in excess of UGC norm (Max Score: 10)	10

3. Reading/ Instructional Material consulted/ additional knowledge resources provided to students:

Course/Paper	Consulted	Prescribed	Additional Resources Provided
B.Sc.I Paper.PaperII/IV	Internet	E-book	Charts for practicals

API Score based on preparation & imparting knowledge/ instruction as per curriculum & syllabus enrichment by providing additional resources to students (Max Score:20)	20
4. Use of Participatory & Innovative Teaching-Learning methodologies, updating of subject content, course improvement etc.	Laptop,Ball stick,internet, model,charts,PPT
API Score (Max Score:20)	20

5. Examination Duties Assigned and Performed (invigilation; question paper setting, evaluation/ assessment of answer scripts) as per allotment:

Type of Examination Duties	Duties Assigned	Extent to which carried out (%)	API Score
Evaluation of answer script	Yes	100	10
Worked as Internal squad In University Exanmination	Yes	100	05
Practical Examination Extenal/Internal	Bsc.I,II,III/M.Sc.I,II	100	10

CATEGORY II: CO-CURRICULAR, EXTENSION & PROFESSIONAL

DEVELOPMENT RELATED ACTIVITIES	
1. Student related co-curricular, extension & field based activities (such as extension work through NSS/NCC & other channels, cultural activities, subject related events, advisement & counseling) <i>API Score (Max Score:20)</i>	Science exhibition Educational tour/Poster presentation API:20
2. Contribution to Corporate life & management of the department & institution through participation in academic & administrative committees & responsibilities <i>API Score (Max Score:20)</i>	Admission committee, Library committee, Campus Development committee Building construction committee, Staff grievance committee,UGC Committee API:20
3. Professional Development Activities (such as participation in seminars, conferences, short term, training courses, talks, lectures, membership of associations, dissemination & general articles, not covered above) <i>API Score (Max Score:15)</i>	Participated in conference ,workshop, Orientation course etc
Training Courses, Teaching, Learning Evaluation Technology Programmes, Faculty Development Programmes (Not less than one week duration) API Score	One orientation course, Two refresher course, Principal workshop/orientation course etc.
Invited lectures or presentations for conferences/symposia	Yes
Design of new course & curriculum	Chairman of BOS
Particulars of current research work at personal level	Yes
Co-curricular & extracurricular activities	Educational tour/Poster presentation
Consultancy work carried out	Yes
Patents & IPR Details:	Nil
Any other information you wish to specify	Nil