


Biodata Format

Name of Institute: Shivaji Arts Commerce and Science College Kannad

Full Name		Mr.DADASAHEB WALMIKRAO SHINDE		
Name of Post		ASSISTANT PROFESSOR		
Subject		CHEMISTRY		
Specialisation		ORGANIC		
Caste Category Appointed From		OPEN		
UG/ PG Teacher		UG		
Address & Contact Details		DEPARTMENT OF CHEMISTRY SHIVAJI COLLEGE KANNAD Aurangabad Mobile No.: 9421311200 Email: mr.shindedw@gmail.com		
Gender	MALE	Date of Birth : 10/03/1977		
Mother tongue	MARATHI	Knowledge of Marathi: YES	Specially Abled:	

:: Caste Category of Candidate

Category : OPEN

Caste : 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	Dr.BAMU Aurangabad	In progress	A SERARCH FOR POTENTIALLY ACTIVE HETEROCYCLIC COMPOUNDS AND STUDY OF SOME NEWER PROTOCOL	---	---
M.Sc	Marathawada University	28 /07/2000	Organic chemistry	688	57.33
B.Sc	Marathawada University	08/06/1998	Chemistry,Botany,Zoology	2274	61.45
HSC	Maharashtra State Board Odf Higher Secondary And Higher Secondary Education Pune	06/06/1995	Marathi, English,Physics Chemistry,Mathematics,Biology	230	38.33
SSC	Maharashtra State Board Odf Higher Secondary And Higher Secondary Education Pune	21/06/1993	Marathi, English,Hindi, Science,	443	63.28

:: Work Experience

Name of Employer	Type of Service	Designation	Nature of Post	From-To	Payscale	Approval date
Shivaji College Kannad	Permanent	Assistant Professor	Permanent	01/10/2003	15600-8000-39100	28/07/2004

:: 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	Environmentally Benign Ultrasound promoted Synthesis of some Pyrazoline....351-354	Indian Journal of Heterocyclic Chemistry	2011	Co author	Peer Review	04
National	Ultrasound accelerated synthesis of chalcones and pyrazolines incorporated with 2-Bromothiophene as antibacterial and antifungal agents 82-84	ISBN 978-81-925220	2012	Co author	Peer reviewed	04
National	Synthesis Characterisation and biological screening of some novel chromones 127-136	ISBN 978-81-925220-0-5	2012	Co Author	Peer reviewed	04
International	Synthesis, molecular docking biological evaluation of some tetrazolo[1,5-a]quinoline incorporated pyrazoline and isoxazoline derivatives] Medicinal Chemistry Research	10.1007/s00044015-1385-x	2014	Co Author	1.4	04
National	Synthesis, and antimicrobial screening of 4-(bicyclo [2.2.1] hept-5-en-2-yl)-1, 2, 3, 4-tetrahydro-6-methyl-2-oxo-phenylpyrimidine-5-carboxamide and its derivatives.	978-81-923914-0-3	2015	sole	Peer reviewed	05

:: Paper Presented in Conference/Workshop/Symposium

Title of Paper	Type of Conf./Workshop/Symposium	Details of Conf./Workshop/Symposium	Organiser Details	Proceedings Published ?	Sole/ Co-author	API Score
Synthesis of Novel 1, 4-dihydropyridine Derivatives under Ultrasound irradiation and their Antimicrobial Activity	National conference	Current Trends in Chemical research	Vasandrao Naik College Aurangabad	yes	sole	7.5
One-pot synthesis of 3, 4-dihydro-pyrimidin-2-(1H)-one via Biginelli reaction	National conference	Recent Trends in Chemistry	Shivaji College Kannad	yes	sole	7.5
An efficient synthesis of biologically important 3-chlorochromones and	National conference	On Material Advances For Better	Jijamata College Newasa	yes	sole	7.5

1, 5		Future				
A simple and efficient one pot Synthesis and pharmacological screening of 3, 4-dihydropyrimidin-2(1H)-ones and 1, 4-dihydropyridine.	National conference	Interdisciplinary Research Trends in Life Sciences	R.B.Attal,A Science an Commerce Georai,Dis	yes	sole	7.5
Synthesis of novel series of thiazolidinone and alpha aminophosponate derivative and molecular structure analysis.	National conference	National Seminar On Recent Trends In Green Chemistry	Jijamata College Newasa Dist.A.Nag	yes	sole	7.5

:: Research Publications- Books, Chapters, Articles etc.

Publication Type	Title of Book	Publisher Details	Book ISSN/ISBN	Published Year	Sole/ Co-author	API Score
-	-	-	-	-	-	-
-	-	-	-	-	-	-

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

Student Name	Degree	Registration Date	Award of Degree	Branch/Title	Degree Status
-	-	-	-	-	-
-	-	-	-	-	-

:: Details of Research Schemes/ Projects/ Consultancies undertaken

Project Name	Funding Agency	Fund Mobilised	Commencement Date	Completion Date	Worked as	API Score
Synthesis of some Biologically active dihydropyridines and dihydropyrimidines.	UGC ,WRO Pune	175000/-	2009	2012		10

CATEGORY I: TEACHING, LEARNING & EVALUATION RELATED ACTIVITIES

:: 1. Details of Lectures, Seminars, Tutorials, Practicals, Contact Hrs

Course/Paper	UG/ PG Level	Teaching Mode	Hours per week allotted	% of classes taken
	UG	Lecture and practical	21	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)

2. API Score for Teaching load in excess of UGC norm (Max Score: 10)

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

Course/Paper	Consulted	Prescribed	Additional Resources Provided
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Power point presentatiaon			

API Score based on preparation & imparting knowledge/ instruction as per curriculum & syllabus enrichment by providing additional resources to students (Max Score:20)	20
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4. Use of Participatory & Innovative Teaching-Learning methodologies, updating of subject content, course improvement etc.	
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API Score (Max Score:20)	20
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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
Invigillation, Question paper setting, Evaluation	Shivaji college kannad and Dr.B.A.M.U.Aurangabad	100	25

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) API Score (Max Score:20)	Working as a coordinator for career counselling cell
2. Contribution to Corporate life & management of the department & institution through participation in academic & administrative committiees & responsibilities API Score (Max Score:20)	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) API Score (Max Score:15)	15
Training Courses, Teaching, Learning Evaluation Technology Programmes, Faculty Development Programmes (Not less than one week duration) API Score	10
Invited lectures or presentations for conferences/symposia	--
Design of new course & curriculum	--
Particulars of current research work at personal level	Working on "A search for potentially active heterocyclic compounds and study of some newer protocol"
Co-curricular & extra curricular activities	-
Consultancy work carried out	-
Patents & IPR Details:	-
Any other information you wish to specify	-