

RESUME

I) General Information

1. Name : MR. SURYAVANSHI SANJU MADHUKARRAO
2. Designation : Assistant Professor in Hindi
3. Date of Birth : 01/03/1975
4. Permanent Address : 'Sham',23 B, Jijau Nagar, Jintur Road,Parbhani
5. Address for Correspondence : Dept. of Hindi, K.K.M. College,Manwath,Dist. Parbhani
6. Phone/ Mob. : 7709156253
7. Fax : 02451-240535
8. E-Mail ID : Suryavanshisanju75@gmail.com

II) Educational Qualifications

Sr. No.	Name of Degree / Certificate	Board / University	Year of Passing	Class obtained with percentage
1	S. S. C.	Aurangabad Board	1990	53.71 II
2	H.S.C.	Aurangabad Board	1992	55.50 II
3	B.A.	Dr.B.A.M.University, Aurangabad.	1996	55.12 II
4	M .A .	S.R.T.M.University, Nanded .	1998	56.75 II
5	SET EXAM.	PUNE UNIVERSITY ,PUNE	2002	Qualified

- III) Teaching Experience: 1. Under Graduate Level: 19 Years
2. Post Graduate: NIL

Specialization :Hindi Kavita

III) Academic Staff College Orientation / Refresher Course attended (Attach certificates)

Name of the Course / Summer School	Place	Duration	Sponsoring Agency
Orientation Course	ASC,Dr.BAMU Aurangabad.	01.02.2010 to 27.02.2010	UGC
Refresher Course	ASC,Dr.BAMU Aurangabad.s	14.11.2007 to 04.12.2007	UGC
Refresher Course	ASC Rani Durgawati Vishwavidyalaya,Jablpur(M.P.)	30.03.2015 to 18.04.2015	UGC
SHORT TERM COURSE	ASC Rani Durgawati Vishwayalaya Jabalpur. (M. P.)	21.05.2018 to 26. 05.2018	UGC

IV) Academic and Professional Growth

i) Research Paper Published

Sr. No.	Research Paper Title with Page No.	Name of Journal / Book, Address,Vol. Month and Year	ISSN / ISBN No.	Whether Peer Reviewed Impact Factor, if any	Whether you are the Main Author
1	Tulsi Ke Kavya me Lokmangal Ki Bhavna	Indian Multidisciplinary Research Journal.	June-2014 ISSN - 2320-7434.	-----	Yes
2	Loknayak Tulsi ki Samanway Bhavna	Indian Multidisciplinary Research Journal.	July -2014 ISSN - 2320-7434.	-----	Yes
3	Nagarjun ke kavya me Rajnitik Chetanas	Indian Multidisciplinary Research Journal	Sept.-2014 ISSN 2320-7434.	-----	Yes
4	Sant Kabeer Ka Samaj Darshan	Shodh Sampda .	Feb –April 2015 ISSN - 2230-8084.	-----	Yes
5	Trilochan ke kavya me prakruti aur gramini jeevan ka chitran	Printing Aera International Interdisciplinary Multilingual UGC Refereed Journal	IF- 5.011(IJF)	April- 2016 Issue – 42,Vol - 03	YES

6	Nirala ki Ram ki shakti pooja me atmasangharsh ewan virat pourushtwa ka chitran	Current Global Reviewer UGC Approved journal Sr.64310	ISSN – 2319- 8648	Issue – VIII,Vol .May – Oct. 2016	Yes
7	Liladhar Jagudi ke kavya me wyawastha ka virodh	Indian Multidisciplinnary Research Journal	ISSN- 2320 – 7434	Vol no.8 Issue no. 11 September 2016	Yes
8	Muktibodh ki kahaniyon me manwiya sanwedana	Chronicle of humanities & cultural studies	ISSN 2454-5503	IF 4.197(ILJIF)Feb .2018	Yes
91	Fanishwaernath Renu ki kahaniyon me Anchalikta ka chitran	Current Global Reviewer(International Journal)	ISSN – 2319- 8648	IF – 2.143 March- 2018	Yes
10	Kamleshwar ki kahaniyon me mahanagriya bodha	Vidyavarta (International Interdisciplinary Multilingual UGC Refereed Journal)	ISSN – 2319 – 9318	IF – 5.131 April to June - 2018	Yes
11	Dhumil ki kawita me samajik tatha rajnitik abhiwyakti	Printing Aera International Interdisciplinary Multilingual UGC Refereed Journal	ISSN – 2394- 5303	IF -5.011 May 2018	Yes

ii) Full1 Papers in Conference Proceedings

Sr. No.	Title with Page No.	Details of Conference Publication	ISSN / ISBN	No. of Co-authors
1	Hindi me Vigyapan	Vigyapan me Hindi ke badlte kadam	National Level	1
2	Dalit Sahitya	Dalit sahitya ki vaicharik Bhumika.	State Level	1
3	Jal Saksharta kalachi garaj	Jal Saksharta kalachi Garaj	ISBN-978-81-925649-0-6	1
4				
5	Hindi kavita me swadhinta andolan ka chitran	Hindi kavita me swadhinta andolan ka chitran	ISSN – 2278 – 9308 IF 8.632 (SJIF)	1
6	Hindi upnyas me nari chitran	Hindi upnyas me nari chitran		

7				

vii) Papers Presented in Conference Seminars, Workshops, Symposia

Sr. No.	Title of the Paper Presented	Title of Conference / Seminar etc.	Date(s) of the event	Organized by	Whether International / National / State / Regional / University / College level

viii) Participation in Subject Associations, Conferences, Seminars, Workshops without Paper Presentation

Sr. No.	Title of Conference / Seminar etc.	Organized by	Whether International / National / State / Regional / College or University Level	Duration / Date
1				
2				
3	Participation	KKM,College,Manwat &Late Nitin College,Pathri	Regional Level IQAC Workshop	One day 01 Oct. 2021
4	Teachers Traning Programing	Government of Maharashtra	College Level	10.07.2023
5	Kinner wimarsh	DSM College ,Parbhani	National Level Conferences	28.03.2024
6				
7				
8				
9				
10				

ix) Appointed / Nominated / Elected by State Gov. / University/ College Authority

Sr. No.	Designation	Assigned Duties	Duration / Date
	Director	KKM College credit society Ltd.Manwt	2006 to 2012
	Councillor	YCMO Nashik, center for KKM College Manwat.	2005 to 2018

x) Invited Lectures and Chairmanship at International / National / State / Regional / College or University Level etc.

1)

Sr. No.	Title of Lecture/ Academic/ Session	Title of Conference/ Seminar etc.	Organized by	Whether International/ National/ State / Regional / College or University Level

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¾ÖÖ ÖüÖµÖÖ;ÖÖ»ÖÖ<ð

1. »üÖð. ²ÖÖ²ÖÖÄÖÖÆêü²Ö †ÖÖ²Öêüüü,ü 'Ö,üÖšü¾ÖÖ»üÖ x¾ÖÀ¾Öx¾Ö²Ö»ÖµÖ,
†Ö†,ÖüÖÖ²ÖÖüü üêü ØÆüüüß x¾Ö³ÖÖÖÖ üêü ÿÿ¾ÖÖ¾Ö-ÖÖÖ 'Öê
¾ÖÖÛÀ¾Öü,üÖÖ ¾ÖÖ²ÖÖ·ÖÖ,üßü,üÖÖ üêü -Ö,üß-ÖïéµÖ 'ÖêÖ ³ÖÖÄÖÖ ÿÖ£ÖÖ
ÄÖÖxÆüÿµÖ üÖÖ †-µÖµÖÖ - †-µÖÖ-ÖÖ Ä¾Öÿ'Ö ¾ÖÖ xü;ÖÖ<ð †ÄÖ
x¾ÖÄÖµÖ-Ö,ü xüü. 11 ÿÖ£ÖÖ 12 ·ÖÖ¾Ö,üß 2008 üÖê †ÖµÖÖêx·ÖÿÖ
Û¾Öüxü¾ÖÄÖßµÖ ,üÖÂ™ÖüßµÖ ÄÖÖÖÖêÂ™üß 'Öê ÄÖÖüßµÖ ÄÖÆü³ÖÖÖÖ

2. $\tilde{A}^3\ddot{O}\ddot{O}'\ddot{O}\beta$, $\ddot{u}\ddot{O}'\ddot{O}\ddot{O}\ddot{O}\ddot{O}\ddot{u}$ $\ddot{Y}\ddot{O}\beta\ddot{E}\ddot{O}\ddot{O}'\ddot{O}$, $\ddot{u}\ddot{O}\ddot{s}\ddot{u}^3\ddot{O}\ddot{O}\ddot{u}\ddot{O}$ $\times^3\ddot{O}\tilde{A}^3\ddot{O}\times^3\ddot{O}\ddot{a}\ddot{O}\rangle\ddot{O}\mu\ddot{O}$ $\ddot{O}\ddot{O}\ddot{O}\ddot{a}\ddot{e}\ddot{u}\ddot{u}$
 $\times^3\ddot{O}\ddot{O} - \ddot{O}\ddot{O}\ddot{O}\ddot{O}\ddot{e}'\ddot{O}\ddot{O}\tilde{A}\ddot{O}\ddot{u}'\ddot{O}\ddot{E}\ddot{u}\ddot{O}\times^3\ddot{O}\ddot{a}\ddot{O}\rangle\ddot{O}\mu\ddot{O}$, $\emptyset\cdot\ddot{O}\ddot{Y}\ddot{O}\ddot{a}\ddot{e}\ddot{u}$ $\ddot{u}'\ddot{e}\ddot{u}$ $\tilde{A}\ddot{O}\ddot{O}\mu\ddot{O}\tilde{a}\ddot{E}\ddot{Y}\ddot{O}$
 $\ddot{Y}\ddot{O}\ddot{Y}^3\ddot{O}\ddot{O}^3\ddot{O}-\ddot{O}\ddot{O}\ddot{O}'\ddot{O}\ddot{e}$ $\dagger\ddot{O}\mu\ddot{O}\ddot{O}\ddot{e}\times\cdot\ddot{O}\ddot{Y}\ddot{O}$ $\times\ddot{u}\ddot{u}$. 29 $\ddot{O}^3\ddot{O}\ddot{O}^2\ddot{O}$, \ddot{u} 2008 \cdot $\ddot{u}\ddot{O}\ddot{e}'\ddot{O}\ddot{a}\ddot{u}^3\ddot{O}\beta$
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 $\cdot\ddot{u}\ddot{O}\mu\ddot{O}\ddot{O}\ddot{e}\ddot{u}\ddot{O}\rangle\ddot{O}\ddot{O}'\ddot{O}\ddot{e}$ $\tilde{A}\ddot{O}\cdot\hat{\imath}\ddot{u}\beta\mu\ddot{O}$ $\tilde{A}\ddot{O}\ddot{E}\ddot{u}^3\ddot{O}\ddot{O}\cdot\ddot{O}$
3. \ddot{u} .³ \ddot{O} . $\dagger^{\text{TM}}\ddot{u}\ddot{O}$ $\ddot{O}\ddot{E}\ddot{u}\ddot{O}\times^3\ddot{O}\ddot{a}\ddot{O}\rangle\ddot{O}\mu\ddot{O}$, $\ddot{u}'\ddot{O}\ddot{e}^3\ddot{O}$, $\ddot{u}\ddot{O}\ddot{e}\ddot{u}\ddot{O}$ $\ddot{Y}\ddot{O}\ddot{E}\ddot{O}\ddot{O}$ $\times^3\ddot{O}\tilde{A}^3\ddot{O}\times^3\ddot{O}\ddot{a}\ddot{O}\rangle\ddot{O}\mu\ddot{O}$ \dagger -
 $\ddot{O}\ddot{a}\ddot{a}\ddot{u}\ddot{O}\ddot{O}$ $\dagger\ddot{O}\mu\ddot{O}\ddot{O}\ddot{e}\cdot\ddot{O}$ $\ddot{O}\ddot{e}\ddot{u}\ddot{u}\rangle\ddot{O}\beta$ $\ddot{u}'\ddot{e}\ddot{u}$ $\tilde{A}\ddot{O}\ddot{O}\mu\ddot{O}\tilde{a}\ddot{E}\ddot{Y}\ddot{O}$ $\ddot{Y}\ddot{O}\ddot{Y}^3\ddot{O}\ddot{O}^3\ddot{O}-\ddot{O}\ddot{O}\ddot{O}'\ddot{O}\ddot{e}$
 $\dagger\ddot{O}\mu\ddot{O}\ddot{O}\ddot{e}\times\cdot\ddot{O}\ddot{Y}\ddot{O}$ 3 $\ddot{Y}\ddot{O}\ddot{E}\ddot{O}\ddot{O}$ 4 $\times\ddot{u}\tilde{A}\ddot{O}\ddot{O}^2\ddot{O}$, \ddot{u} 2008 $\hat{\imath}^3\ddot{u}\times\ddot{u}^3\ddot{O}\tilde{A}\ddot{O}\beta\mu\ddot{O}$ $\tilde{A}\ddot{O}'\ddot{O}\cdot\ddot{u}\ddot{O}\rangle\ddot{O}\beta\ddot{O}$
 $\emptyset\ddot{E}\ddot{u}\ddot{a}\ddot{u}\beta$ $\ddot{u}'\ddot{e}\ddot{u}$ $\times^3\ddot{O}\ddot{Y}\ddot{O}\ddot{O}'\ddot{O}\ddot{e}$ $\text{“}\ddot{O}\ddot{e}\ddot{Y}\ddot{O}\ddot{O}\ddot{O}\cdot\ddot{e}\ddot{u}$ $\times^3\ddot{O}\times^3\ddot{O}-\ddot{O}'\ddot{O}^3\ddot{O}\ddot{O}\ddot{E}\ddot{u}$ $\dagger\tilde{A}\ddot{O}$ $\times^3\ddot{O}\tilde{A}\ddot{O}\mu\ddot{O}-\ddot{O}$, \ddot{u}
 $\dagger\ddot{O}\mu\ddot{O}\ddot{O}\ddot{e}\times\cdot\ddot{O}\ddot{Y}\ddot{O}$, $\ddot{u}\ddot{O}\hat{\imath}^{\text{TM}}\ddot{O}\ddot{u}\beta\mu\ddot{O}$ $\tilde{A}\ddot{O}\ddot{O}\ddot{O}\ddot{O}\ddot{e}\hat{\imath}^{\text{TM}}\ddot{u}\beta$ $\ddot{O}\ddot{e}$ $\tilde{A}\ddot{O}\hat{\imath}\ddot{u}\beta\mu\ddot{O}$ $\tilde{A}\ddot{O}\ddot{E}\ddot{u}^3\ddot{O}\ddot{O}\ddot{O}$.
4. $\times\ddot{u}\ddot{O}\ddot{d}$. $^2\ddot{O}\ddot{O}^2\ddot{O}\ddot{O}\tilde{A}\ddot{O}\ddot{O}\ddot{E}\ddot{u}^2\ddot{O}$ $\dagger\ddot{O}\ddot{O}^2\ddot{O}\ddot{e}\ddot{u}\ddot{u}$, \ddot{u} \ddot{O} , $\ddot{u}\ddot{O}\ddot{s}\ddot{u}^3\ddot{O}\ddot{O}\ddot{u}\ddot{O}$ $\times^3\ddot{O}\tilde{A}^3\ddot{O}\times^3\ddot{O}\ddot{a}\ddot{O}\rangle\ddot{O}\mu\ddot{O}$,
 $\dagger\ddot{O}\hat{\imath}$, $\ddot{O}\ddot{u}\ddot{u}\ddot{O}\ddot{O}^2\ddot{O}\ddot{O}\ddot{a}\ddot{u}$ $\ddot{u}'\ddot{e}\ddot{u}$ $\emptyset\ddot{E}\ddot{u}\ddot{a}\ddot{u}\beta$ $\times^3\ddot{O}\ddot{O}^3\ddot{O}\ddot{O}\ddot{O}$ $\ddot{u}'\ddot{e}\ddot{u}$ $^3\ddot{u}\ddot{u}\ddot{O}$, $\ddot{u}\ddot{O}$ $\dagger\ddot{O}\mu\ddot{O}\ddot{O}\ddot{e}\times\cdot\ddot{O}\ddot{Y}\ddot{O}$ $\times\ddot{u}\ddot{u}$. 13
 $\times^3\ddot{O}\ddot{O}$ 14 $\ddot{O}\ddot{O}\text{“}\ddot{O}\ddot{O}$ 2009 $\cdot\ddot{u}\ddot{O}\ddot{e}'\ddot{O}\rangle\ddot{O}\ddot{O}\ddot{e}\text{“}\ddot{O}\ddot{u}\ddot{K}\cdot\ddot{d}\ddot{u}\ddot{O}$ $^2\ddot{O}\ddot{a}\ddot{u}\rangle\ddot{O}\ddot{Y}\ddot{O}\ddot{O}-\ddot{O}\times\ddot{u}\ddot{O}\ddot{I}\ddot{e}\cdot\{\mu\ddot{O}$ $\dagger\tilde{A}\ddot{O}$
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 $\tilde{A}\ddot{O}\ddot{E}\ddot{u}^3\ddot{O}\ddot{O}\cdot\ddot{O}$
5. $\tilde{A}\ddot{O}\ddot{O}\ddot{Y}\ddot{O}\cdot\ddot{d}\ddot{u}^2\ddot{O}\beta$, \ddot{u} $\ddot{O}\ddot{I}\times\ddot{Y}\ddot{O}\hat{\imath}\ddot{s}\ddot{u}\ddot{O}\ddot{O}$ $\rangle\ddot{O}\ddot{O}\ddot{Y}\ddot{O}\ddot{a}\ddot{e}\ddot{u}$, $\ddot{O}\ddot{E}\ddot{u}\ddot{O}$, $\ddot{u}\ddot{O}\hat{\imath}^{\text{TM}}\ddot{O}\ddot{u}$, $\ddot{u}\ddot{O}\cdot\mu\ddot{O}$ $\emptyset\ddot{E}\ddot{u}\ddot{a}\ddot{u}\beta$
 $\tilde{A}\ddot{O}\ddot{O}\times\ddot{E}\ddot{u}\ddot{Y}\mu\ddot{O}$ $\dagger\ddot{d}\ddot{O}\ddot{a}\ddot{u}'\ddot{O}\beta$ $\ddot{O}\ddot{a}\ddot{O}^2\ddot{O}\ddot{e}\ddot{u}\ddot{O}$ $\ddot{Y}\ddot{O}\ddot{E}\ddot{O}\ddot{O}\cdot\ddot{d}\ddot{s}\ddot{a}\ddot{u}\ddot{u}\beta\mu\ddot{O}$ $\emptyset\ddot{E}\ddot{u}\ddot{a}\ddot{u}\beta$ $\tilde{A}\ddot{O}\ddot{O}\tilde{A}\ddot{E}\ddot{O}\ddot{O}\ddot{O}$
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 $\ddot{O}'\ddot{u}\ddot{O}\ddot{s}\ddot{u}\beta$ $\tilde{A}\ddot{O}\ddot{O}\ddot{Y}\ddot{O}$ $\tilde{A}\ddot{O}\ddot{O}\times\ddot{E}\ddot{u}\ddot{Y}\mu\ddot{O}\cdot\ddot{d}\ddot{h}$ $\ddot{O}\ddot{I}\ddot{O}\tilde{A}\ddot{O}\ddot{O}\times\ddot{h}\ddot{d}\ddot{Y}\ddot{O}\ddot{O}$ $\dagger\tilde{A}\ddot{O}$ $\times^3\ddot{O}\tilde{A}\ddot{O}\mu\ddot{O}-\ddot{O}$, \ddot{u} $\times\ddot{u}\ddot{u}$. 16 $\cdot\ddot{O}$ -
 $\ddot{O}^3\ddot{O}\ddot{O}$, $\ddot{u}\beta$ 2010 $\cdot\ddot{d}\ddot{u}\ddot{O}\ddot{e}'\ddot{O}\rangle\ddot{O}\mu\ddot{O}\ddot{O}\ddot{e}\times\cdot\ddot{O}\ddot{Y}\ddot{O}$ $\langle\ddot{d}\ddot{u}$ $\times\ddot{u}^3\ddot{O}\tilde{A}\ddot{O}\beta\mu\ddot{O}$ $\tilde{A}\ddot{O}\ddot{O}\ddot{O}\ddot{O}\ddot{e}\hat{\imath}^{\text{TM}}\ddot{u}\beta$
 $\tilde{A}\ddot{O}\ddot{d}\ddot{h}\cdot\hat{\imath}\ddot{u}\beta\mu\ddot{O}$ $\tilde{A}\ddot{O}\ddot{E}\ddot{u}^3\ddot{O}\ddot{O}\times\cdot$

6. 2Öß. ,ü'ÖãÖÖ£Ö 'ÖÆüÖ×¾ÖªÖ»ÖμÖ, -Ö, ü³ÖÖÖß ÝÖ£ÖÖ ×¾ÖÀ¾Ö×¾ÖªÖ»ÖμÖ †-
ÖãüÖÖ †ÖμÖÖÖÖÖ -Öã, üÄÖéüÝÖ ×ü. 24 ÝÖ£ÖÖ 25 ·ÖÖ¾Ö, üß 2010 ·úÖê ×¾Ö-ÖÖÖ-
u · däu {ks;Ö 'Öê ØÆüß Öü 2ÖæüÝÖê Öü däu'Ö †ÄÖ ×¾ÖÂÖμÖ-Ö, ü †ÖμÖÖê×·ÖÝÖ
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7. Ä¾ÖÖ'Öß, üÖ'ÖÖÖÖü ÝÖß£ÖÖ 'Ö, üÖšü¾ÖÖüÖ ×¾ÖÀ¾Ö×¾ÖªÖ»ÖμÖ ÖÖÖæüü
¾ÖÖ 2Öß. ,ü'ÖãÖÖ£Ö 'ÖÆüÖ×¾ÖªÖ»ÖμÖ, -Ö, ü³ÖÖÖß Öü ÄÖÖμÖãÆÝÖ
ÝÖÝ¾ÖÖ¾Ö-ÖÖÖ 'Öê ×ü. 26 †ÆÝÖæ²Ö, ü 2010 †ÖμÖÖê×·ÖÝÖ -Öü¾Öß ÝÖéÝÖßμÖ
¾ÖÂÖÖ ØÆüüß -ÖÖüÖü'Ö -Ö, ü Öü ×ü¾ÖÄÖßμÖ ÖüÖμÖ;ÖÖ»ÖÖ-Ö, ü
ÄÖ·úßμÖ ÄÖÆü³ÖÖ·Ö

8. -ÖÖÖÖê-ÖÖÄÖÖü 'ÖÆüÖ×¾ÖªÖ»ÖμÖ, -Ö, ü³ÖÖÖß ¾ÖÖ ×¾ÖÀ¾Ö×¾ÖªÖ»ÖμÖ †-
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, üÖÂ™ÖüßμÖ ÄÖÖÖÖêÂ™üß'Öê ÄÖÖüßμÖ ÄÖÆü³ÖÖ×

†×ÝÖ×£Ö ¾μÖÖ·μÖÖÖ

1. ,üÖÂ™ÖüßμÖ ÄÖê¾ÖÖ μÖÖê·ÖÖê Öü (Öü.Öü.<'Ö. 'ÖÆüÖ×¾ÖªÖ»ÖμÖ, 'ÖÖ¾ÖÝÖ)
8 †ÆÝÖæ²Ö, ü 2009 ÄÖê 12 †ÆÝÖæ²Ö, ü 2009 'Öê †ÖμÖÖê×·ÖÝÖ ×·Ö»ÖÖ ÄÝÖ, üßμÖ
μÖã¾Ö·ú -μÖã¾ÖÝÖß ÖéÝÖéÝ¾Ö ×;Ö¾Öß, ü'Öê ÄÖÖ'ÖÖ×·Öü †-μÖÖÝ'Ößü ¾ÖÖ
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