

# I.

Name of the Faculty	Qualification			Designation (All the designations since joining the Institution)	Distribution of Teaching load (%) (Mention odd and even sem separately)			Specialisation	Date of joining the institute	Date of Birth
	Degree (Starting from highest degree)	University	Year of Graduation		1st Year	UG	PG			
						In Civil Engg	In other dept			
BHAGWANTRAO KOLHAPURE	ME	GUG, Gulbarga	1990	Lecturer	BE I&II Sem 40%	BE III TO VIII SEM Sem 60%	-	Structures	04-02-1986	18-06-1961
	B.E.(CIVIL)	GUG GULBARGA	1984	Senior Grade Lecturer						
				Selection Grade Lecturer						
				Associate Professor						

# II. Details of short term course/workshop attended, since from joining

TITLE OF THE COURSE	DURATION	CONDUCTED BY
<b>Design and Fabrication of Printed Circuit Boards.</b>	27/01/1993 to 07/02/1993 (Two Weeks)	P.D.A. College of Engineering, Gulbarga in collaboration with ISTE
<b>Environmental Pollution Studies and Mitigation Measures.</b>	05/06/1995 to 17/06/1995 (Two Weeks)	Department of Civil Engg. P.D.A. College of Engineering, Gulbarga in collaboration with ISTE
<b>NC/CNC Machine Tools</b>	(Two Weeks)	Cusrow Wadia Institute of Technology, Pune -411001 in collaboration with ISTE

<b>Eco-Management of Coastal Areas</b>	26/02/1996 to 10/03/1996 (Two Weeks)	Department of Civil Engg. College Of Engineering, Goa in collaboration with ISTE
<b>Computer Application in Civil Engineering</b>	10/06/1997 to 22/06/1997 (Two Weeks)	Department of Civil Engg. P.D.A. College of Engineering, Gulbarga in collaboration with AICTE.
<b>Site Investigation Techniques for Civil Engineering Constructions and Development of Engineering Geology and Geotechnology in India.</b>	29/12/1997 to 10/01/1998 (Two Weeks)	Civil Engg. Department K.R.E.C. Surathkal in collaboration with ISTE.
<b>Solid Waste Management with Geosynthetics</b>	17/03/1999 to 31/03/1999 (Two Weeks)	Department of Civil Engg. College Of Engineering, Farmagudi. Goa in collaboration with ISTE
<b>Advanced Communication</b>	15/03/2000 to 26/03/2000	Rural Engineering College, Bhalki in collaboration with AICTE-ISTE
<b>Managing Hazardous Wastes In The New Millennium (MHWNM)</b>	03/09/2001 to 15/09/2001 (Two Weeks)	Dept of Environmental Engg. Sri Jayachamarajendra College of Engg, Mysore in collaboration with AICTE- ISTE
<b>Recent Trends In Polymer Composites (RTPC)</b>	17/09/2001 to 29/09/2001 (Two Weeks)	Sri Jayachamarajendra College of Engg, Mysore in collaboration with AICTE-ISTE
<b>Irrigation Management</b>	31/12/2001 to 12/01/2002 (Two Weeks)	Dept. of Civil Engineering, Regional Engineering College, Warangal (AP) in collaboration with AICTE-ISTE
<b>Prospects of Fibre Reinforced Cement Composites in Structural Application</b>	23/06/2003 to 28/06/2003	Department of Civil Engg. P.D.A. College of Engineering, Gulbarga in collaboration with

	(Two Weeks)	AICTE-ISTE
<b>Advanced Mathematics for Science And Engineering.</b>	18/08/2003 to 29/08/2003 (Two Weeks)	Department of Mathematics.  P.D.A. College of Engineering, Gulbarga in collaboration with AICTE-ISTE
Remote sensing and GIS application in engg	03/10/2016  To  07-10-2016	PDA CE GULBARGA
FD Program on Hands on Training on Total Station & Data Processing	24/10/2016  To  28-10-2016	PDA CE GULBARGA

### III. Details of short term course/workshops/conference(National or International) conducted

Title of the Course	Period		Name of the Sponsor
	From	To	
NIL			

### IV. Details of research publications in National/International conference since from joining

Title of the Paper	Name of Conference	Date	Type of conference (National or International)
<b>“FIBROUS TAPERED BEAMS FOR PITCHED ROOFS IN EARTHQUAKE PRONE AREAS”</b>	Earthquake Challenges to Engineers and Scientists’	14,15/04/1994,	NATIONAL
<b>1. “SFRC AS A NEW CONSTRUCTION MATERIALS FOR STRUCTURAL COMPONENTS”</b>	New-Paradigms and Engineering Practices (NEWPERCEPS - 96).	01,02/05/1997	NATIONAL

2. <b>“AN EXPERIMENTAL STUDY OF STRENGTHS OF POLYMER CEMENT MORTAR”.</b> G.I.T. Belgaum., PP (01-07).	Advances in Concrete & Concrete Structures CONCRETE2002.	25,26/10/2001	NATIONAL
3. <b>“AN EXPERIMENTAL STUDY OF RECRON3S FIBRE REINFORCED CONCRETE”.</b>	CONCRETE 2003’ on World Environment Day	, 03/11/2003.	NATIONAL
<b>“IMPROVED STRUCTURAL PROPERTIES OF RECRON3S FIBRE REINFORCED CONCRETE WITH SUPERPLASTICIZER”</b>	on Recent Developments in Structural Engineering (RDSE)’,	29,30/08/2005	National Conference
1. <b>“STUDY OF RECRON3S FIBRE REINFORCED CONCRETE WITH SUPERPLASTICIZER WITH REDUCTION IN CEMENT”.</b>	Concrete Technology for the Future (NCCTF-2006)’	. 21,22/04/2006	National Conference
1. <b>“BEHAVIOR OF COMPRESSED THERMAL RESISTANT CEMENT CONCRETE BLOCKS AS MASONRY UNITS”.</b>	Recent Development in Concrete Technology (RADECON)’,	20,21/11/2006.	NATIONAL
1. <b>“CIRCULAR CONFINED FERRO FIBRE REINFORCED</b>	Recent Development in Concrete Technology	20,21/11/2006.	NATIONAL

<p>CONCRETE UNDER AXIAL COMPRESSION LOAD FOR EARTHQUAKE RESISTANCE”.</p> <p>2.</p>	(RADECON)',		
<p>3. “BEHAVIOR OF COMPRESSED CEMENT CONCRETE BLOCKS WITH REPLACEMENT OF FLYASH WITH CEMENT AS MASONRY UNITS”.</p> <p>4.</p>	<p>on Civil Engineering in the New Millennium: Opportunities and Challenges (CENeM-2007)'</p>	2007	International Conference
<p>1. “BEHAVIOR OF SELF-COMPACTING CONCRETE WITH FLYASH AS PARTIAL REPLACEMENT OF CEMENT”.</p>	NCETC-2008'	28,29/02/2008.	NATIONAL
<p>1. “MASONRY UNITS OF COMPRESSED CEMENT CONCRETE BLOCKS WITH STONE DUST AND PARTIAL REPLACEMENT OF FLYASH BY CEMENT”..</p> <p>5.</p>	NCETC-2008'	28,29/02/2008.	NATIONAL
<p>1. “RUBBER CONCRETE USING SCRAP RUBBER AGGREGATES AS PARTIAL REPLACEMENT TO NATURAL AGGREGATES IN CONSTRUCTION WITH AND WITHOUT FIBRES</p>	Technology Applications for Sustainable Development'	29,30, January,2009.	NATIONAL

6.			
1. "SHORT CIRCULAR REINFORCED CONCRETE COLUMNS WITH FIBRES AND FERROCEMENT CONFINEMENT UNDER AXIAL COMPRESSION FOR EARTHQUAKE RESISTANCE".	RTCC		NATIONAL
7. "SHEAR BEHAVIOR OF REINFORCED CONCRETE SLENDER BEAMS USING HIGH-STRENGTH CONCRETE	Innovations in Civil Engineering (IC-RICE-2013),	25-27 October,2013.	International Conference

V. Details of research publications refereed National Journals since from joining

Title of Paper	Name of Journal	Volume No	Issue No	Page No	Year of Publication	Impact factor / citation factor
NIL						
1.						

VI. Details of research publications in refereed International Journals

Title of Paper	Name	Volume	Issue	Page	Year of	Impact
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	of Journal	No	No	No	Publication	factor / Citation factor
<b>1. “COMPARATIVE STUDY ON BEHVAIOUR OF MEDIUM AND HIGH STRENGTH CONCRETE BEAM WITH AND WITHOUT FIBRE UNDER FLEXURE”</b>	(IJERT)	Vol.2	Issue: 12		December 2013	
<b>8. BEHAVIOUR OF NORMAL, MEDIUM AND HIGH STRENGTH FIBROUS RC SLAB UNDER FLEXURE”</b>	IJERT	VOL.2	ISSUE 12		DECEMBER 2013	
<b>1. “SHEAR BEHAVIOR OF REINFORCED CONCRETE SLENDER BEAMS USING HIGH-STRENGTH CONCRETE</b>	IJRET					
<b>2. “SHEAR STUDIES ON HIGH STRENGTH CONCRETE SLENDER BEAMS” International Journal For Scentific Research Development(IJSRD</b>	IJSRD	<b>Vol. 4</b>	<b>issue 6</b>		<b>August 2016</b>	

VII. No. of funded of R & D project completed/ongoing since joining

Name of	Name of co-	Title of	Name of	Amount	Period	Status
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principal investigator	principal investigator	R & D Project	funded organisation	of fund	(Duration)	completed/on going
Nil	-	-	-	-	-	-

VIII. No. of Guest lecture given since from joining

Name of the Faculty	Topic Name	Name of the event/ organisation in which guest lecture delivered	Date & No. of hours
	Nil		

IX. Mention the role in curriculum development of Civil Engineering Programme

X. Innovations by the faculty in teaching and learning

(Other than power point presentation and black board teaching)

Taking the students to the site of construction for practical experience.

Visiting the Railways for understanding the working and the operation of the signals, rails etc.

Visiting the Prestressed concrete factory manufacturing Poles, Pipes, Sleepers.

XI. Mention the role in development of laboratories/instructional materials (working models/charts/monograms)/ product development:

Cement concrete and Road Materials laboratory Incharge. Procured Equipments under TEQIP worth about Rs. 17 lakhs for lab modernization. Instruction manual, chart facility



XII. No. of PhD Students guided

Name of the Faculty	No. of PhD awarded	No. of PhD scholars guided
	Nil	Nil

XIII. Mention the details of any consultancy works taken from industries

XIV. Provide details of membership of Professional bodies: LMISTE, MIE