1. Personal Information:

Full Name : Lalita Bajirao Patil

Date of birth : 01/06/1975

Designation : Assistant Professor, Civil Engineering

Email Address: lalitalalitapati@rediffmail.com

Contact Number: 7875576625

2. Educational Information:

Sr.No.	Exam	Board/University	Percentage	Year of passing
1	Ph.D.	N.M.U.Jalgaon		Pursuing
1	M.E. (Civil)	N.M.U.Jalgaon	66 %	2009
			First Class	
2	B.E.(CIVIL)	Pune University	55 %	2000
			Higher Second Class	
3	D.C.E.	B.T.E.Bombay	73.05%	1997
			First Class	
4	12 th	C.B.S.E.Delhi	58 %	1994
			Second Class	
5	10 th	C.B.S.E.Delhi	58%	1992
			Second Class	

3. Experience Employment Record:

Sr.No.	Organization/Institute	Designation	Working	Subject
			period	
1	S.E.S.PolytechnicWadibhokar, Dhule	Lecturer	Sept.2001 to April 2005	SOM,Construction management,TOS
2	S.M.I.T.Polytechnic ,Jalgaon	Lecturer	Feb.2006	Soil Mechanics

			to Jan. 2007	and Concrete technology, building construction,
3	Dr.UlhasPatil College of Agricultural Engineering, Jalgaon	Assistant Professor	Feb. 2007 to 23 Jan. 2009.	Engineering Mechanics ,SOM, Design of structure
4	Godavari College of Engineering, Jalgaon	Assistant Professor	24 Jan. 2009 to till date.	Engineering Mechanics ,Basic Civil Engineering

4. Subject offered/Taught:

Sr.No.	Class	Branch	Subject
1	F.Y.B.Tech	Mechanical, Electrical, Computer & E and TC	Engineering Mechanics and Basic Civil Engineering

5. Administrative Responsibilities:

- Member of Library
- Member of women antiharassment cell

6. Member of scientific and professional society

Sr.No	Organization	Type of membership	LM
1	ISTE	Life member since	64078
		2009	

7. Achievement:

- Opted and successfully completed NPTEL Online Certification Course for Geosynthetics Testing Laboratory Aug-Sept 2018 with 79 %.
- Opted and successfully completed NPTEL Online Certification Course for Geotechnical Engineering Laboratory July-Aug 2019 with 83 %.

8. Publications:

National:

Sr .No.	Name of the author	Title	Details of paper published :(name of journal/conference/seminar.venue.date)
1	Lalita B.Patil, Bharati V.Mahajan	"Reuse of fly ash in Concrete Road Construction"	National conference on "Emerging Trends in Engineering, Technology and Management at S.S.B.T's College of Engineering ,Jalgaon on 29 th March, 2010.
2.	Lalita B.Patil , Bharati V.Mahajan	"Green Building"	National level conference on Green and clean technology on March 11 th , 2012, at S.S.B.T.'S,College of Engineering, Bambhori, Jalgaon.
3	Lalita B.Patil	"Study On Demolished Waste used as a aggregate In Concrete	National Conference on "Advances in Civil and Structural Engineering under TEQIP-II on 22-23 August,2014 at Govt College of Engineering,Karad.
4	Lalita B.Patil	Eco-friendly construction"	National Conference on "Advances in Engineering and Technology for sustainable Development on 27 th February 2015 Govt Polytechnic Nagpur.
5	Lalita B.Patil , Bharati V.Mahajan	E-Waste Management	IOSR Journals, special issue/presented at the National conference on Innovation in Engineering Science & Technology on 28 th & 29 th Dec 2015
6	Lalita B.Patil , Bharati V.Mahajan	Waste Minimization at construction site	IOSR Journals , special issue/presented at the National conference on Innovation in Engineering Science & Technology on 28 th & 29 th Dec 2015
7	Lalita B.Patil	Construction waste and its effect on Environment	National conference on current trends in Engineering ,Science ,Technology & Management on March 21 st , 2017 , at GF'S Godavari College Of Engineering, Jalgaon.

8	Lalita B.Patil	Techniques of pollution control in construction	National Conference on "Current trends in Engineering science and technology"20 th March 2018 atGF'S Godavari college of engineering , Jalgaon .
9	Lalita B.Patil, Dr.S.S.Pusadkar	Natural fibers as geo reinforccement	National Conference on "Recent advances in Engineering and Technology on 15 th February 2019 at Govt.Engineering college Nagpur.
10	Lalita B.Patil, Dr.S.S.Pusadkar	MDD & OMC of Black Cotton Soil Reinforced with Randomly Distributed Banana Fibers"	National Conference on "Sustainable Materials And Practices For Infrastructure Development" held on 17th & 18th September 2020, at Government College of Engineering Kalahandi, Bhawanipatna.

International:

Sr .No.	Name of the author	Title	Details of paper published :(name of journal/conference/seminar.venue.date)
1	Lalita B.Patil, International Conference at SES COE, Navalnagar n	e waste	International Conference at SES COE, Navalnagar on 1 st & 2 nd April,2010.
2.	Lalita B.Patil , Bharati V.Mahajan	" E-Waste Management	international conference on Sunrise technologies on 13-15, January 2011, at S.S.V.P.S.Engg, Dhule.
3	Lalita B.Patil, Dr.S.S.Pusadkar	Performance of Black Cotton Soil with Randomly Oriented Banana Fibres	international conference on advances in construction technology and management 2021 at COEP on 11-12 March 2021

9. Details of participation in technical activity :

Sr.No.	Title	Details of	Venue	Duration
51.110.	THE	organizing body	venue	Duration
1	national	S.S.B.T.'S,College	Jalgaon	Feb.16,2009
1	seminar on	of Engineering,	Jaigaon	190.10,2009
		Bambhori,		
	Energy Conservation	Jalgaon		
	and audit	Jaigaon		
2		GF'S Godavri	Jalaaan	8 th & 9 th March
2	workshop on		Jalgaon	
	'High Impact	College of		2010.
	Teaching	Engineering,		
	Skills'	Jalgaon		1 cth 0
3	National	Maulana Azad	Bhopal	16 th &
	workshop on	National Institute		17 th April,
	"GPS	of Technology,		2010.
	Technology	Bhopal		
	and its			
	applications			t oth t
4	DGPS Survey	Maulana Azad	Bhopal	18 th April,
	Training	National Institute		2010.
		of Technology,		
		Bhopal		
5	workshop on	Govt.Engg	Jalgaon	29 Maarch
	"paper setting"	College, Jalgaon		2017
6	workshop on	GF'S Godavri	Jalgaon	20 th & 21 th
	pedagogy and	College of		January 2018.
	use of ICT in	Engineering,		
	class room	Jalgaon		
7	workshop on	GF'S Godavri	Jalgaon	4 th January
	"Latex"	College of		2019
		Engineering,		
		Jalgaon		

a) Conferences/Seminars/Workshops

b) STTP:

Γ	Sr.No.	Title	Details of	Venue	Duration
			organizing body		
	1	"Teaching –	GF'S Godavri	Jalgaon	9^{th} to 11^{th}
		Learning	College of		November
		Process in	Engineering,		2011
		Engineering &	Jalgaon		
		Technology"	_		
	2	Advanced	SVNIT,Surat	Surat	2 nd Jan to 6 th
		Engineering			Jan2012.

Optimization	
Through	
Intelligent	
Techniques	

c)FDP:

Sr.No.	Title	Details of organizing body	Venue	Duration
1	Induction Program	Dr. BabasahebAmbedkar Technological University, Lonere(Raigad)	Lonere(Raigad)	21/07/2017
2	Application of soft Computing Techniques in Research	Govt college of Engineering ,Jalgaon.	Jalgaon	25 th Feb to 01 st March 2019
3	Research methodology and tools		Online	11 th May to 15 th May 2020
4	Augmented Reality (AR)/ Virtual Reality (VR		Online	18 th May to 22 nd May 2020
5	Research methodology		Online	20 th May to 25 th May 2020
6	Online teaching and E Content		Online	3 rd June to 4 th June 2020

This is to certify that the above information furnished by me is true to the best of my knowledge.

Date:-07/06/2021

Name an Signature of Faculty

(Lalita B.Patil)