Resume

Mr. Umar T. Bhati

Marwadi Line, Telipura, Walgaon Dist – Amravati – 444 801

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Mob. 9730197954

Name : Mr. Umarbhati Tamijoddin Bhati

Father's Name : Mr. Tamijoddin Samsoddin Bhati.

Mother's Name : Mrs. Jubedabi Tamijoddin Bhati.

Educational : M. Sc. (Physics) SET, GATE

Qualification

Permanent Address : Marwadi Line, Telipura, Near Chandan Shesh Mandir,

At Post Walgaon, Dist – Amravati – 444 801 (Mah)

Date of Birth : 29th March 1984

E-mail ID : umarbhati2007@rediffmail.com

umarbhati2008@rediffmail.com

Contact No. : 9730197954 / 0721-2386301

Caste : Muslim Rangari

Category : OBC

Nationality : Indian

Languages Known : English, Hindi and Marathi

Marital Status : Unmarried

Details of Educational Qualification

Class	School /College	Board/ University	Subject	Year	Mark	Percentage/ Percentile	Division Rank
GATE			Physics	2009		95.5	Qualified Rank-245
SET		Pune	Physics	2008			Passed
M. Sc.	Vidyabharati. Mahavidyalaya Amravati	Amravati	Physics	2006	728/1000	72.8	I 2 nd Merit
B. Sc.	Shri. Shivaji Science College Amravati	Amravati	Phy. Che. Maths	2004	977/1350	72.72	I
H.S.S.C.	Rural Institute Amravati	Amravati	Vocational Science	2001	488/600	81.33	I
S.S.C.	Shri. Samarth High School, Amravati.	Amravati	Semi English	1999	508/750	67.73	I



Teaching Experience:

One year as a contributory Lecturer in Vidyabharti Mahavidyalaya, Amravati in academic year 2008-2009.

Three years as Assistant Professor in Physics at Dhamangaon Education Scociety's College of Engineering and Technology, Dhamangaon Rly form 1st April 2009 to 11th April 2012.

Seven year as Assistant Professor in Physics at Shri Shivaji Arts, Commerce and Science College, Akot from 12th April 2012 to till date.

M.Sc. Project

Preparation and study of Magnetic, Dielectric and Electrical Conductivity of complex compound [Cu (NH₃)₄]SO₄.

Computer & Typing Skills:

Passed MSCIT Examination with 92% of marks.

Passed 30wpm Typing Examination with 79% of mark grade-A.

Workshops/Seminars/ Conference Attended:

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Professional development of faculty:					
Sr.	Name of teacher	Programme	Duration	Organized by	
.No.					
1	Mr. U. T. Bhati	Faculty Development	12 th December	Shri Sant Gajanan	
		Programme	2013 to 24 th	Maharaj College of	
			December 2013	Engineering,	
				Shegaon	
2.	Mr. U. T. Bhati	32 nd orientation Programme	14 th September	HRDC, SGBAU,	
			2015 to 12^{th}	Amravati	
			October 2015	(UGC)	
3.	Mr. U. T. Bhati	Summer School programme	20.05.2016 to	HRSC, Pt.	
			9.06.2016	Ravishankar Shukla	
				university, Raipur	

Publication in Journals:-					
Title of paper	Name of journal	Year of publicati on	ISBN/ISSN number		
Generation of power (Electricity) in fitness centre through Daily Exercise- A Review	Akanksha an International Indexed, refereed peer reviewed interdisciplinary Mutilingual multi subject monthly research journal	2015-16	ISSN -2395-759X		
Purification techniques of salty water:- A Review	Akanksha an International	2015-16	ISSN -2395-759X		

	Indexed, refereed peer reviewed interdisciplinary Mutilingual multi subject monthly research journal		
Studies on Physicochemical properties of drinking water of	IJRBAT, Special Issue (2), Vol-V, July 2017	2017-18	ISSN No. 2347- 517X (Online)
Akola city	(2), VOI-V, July 2017		317X (Online)
Influence of L-lysine on optical and dielectric traints of	OPTIK- International Journal for Light and	2017-18	Optik - International
cadmium thiourea acetate	Electron Optics.		Journal for Light
complex crystal"	Elsevier GmbH		and Electron Optics 170 (2018)
			43–47
			0030-4026

Publication in Journals:-

Sl. No.	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / international	Year of publication	ISBN/ISSN number of the proceeding
1	Phosphors for Medical Applications (Review)	NSRTMPC- 2014	2014	National	2013-14	ISBN - 978-81- 929395-2-0
2	Study of Magnetic Property of [Cu(NH3)4]SO4 & [Ni(NH3)6]Cl2	NSRTMPC- 2014	NSRTMPC- 2014	National	2013-14	ISBN - 978-81- 929395-2-0
3	Preparation & Study of Dielectric Property of [Cu (NH3)4]SO4 & [Ni (NH3)6]Cl2	NSRTMPC- 2014	NSRTMPC- 2014	National	2013-14	ISBN - 978-81- 929395-2-0
4	Review of Up converting Phosphors and its Application	NSRTMPC- 2014	NSRTMPC- 2014	National	2013-14	ISBN - 978-81- 929395-2-0
5	Review of use of Probability theory in the statistical mechanics	NSRTMPA- 2014	NSRTMPA- 2014	National	2013-14	ISBN 978- 81- 929160-2-6
6	Review of Laser and its Application	NCRTMPA- 2014	NCRTMPA- 2014	National	2013-14	ISBN 978- 81- 929160-2-6

Books:-

Sl.	Title of the	Year of	ISBN/ISSN number of the	Name of
No.	book/chapters	publication	proceeding	the
	published			publisher
1	Research to the Beginners-	2016-17	ISBN-978-81-932950-0-7	Akanksha
2	Step toward Research paper Writing	2016-17	ISBN-978-81-932950-1-4	Akanksha
3	Practical Physics Volume I	2017-18	ISBN 978-819322950-6-9	Akanksha
4	Practical Physics Volume II	2017-18	ISBN 978-81932950-7-6	Akanksha

Extra Curricular Activity:

NCC 'B' Certificate

Rank - Sargent

Year - 2002-2003

Grade – B

Camp Attended

Annual Training Camp at Khamgaon on 2002.

Group Selection Republican Day Camp at Bhusawal on 2002

• NCC 'C' Certificate

Rank - Senior Under Officer

Year - 2003-2004.

Grade - A

Camp Attended

Thal Sena Camp at Yavatmal on 2003.

Annual Training Camp at Amravati on 2003.

• Member of College Student Council:

NCC representative in Shri. Shivaji Science College on year 2002-2003.

Class representative in Vidyabharti Mahavidyalaya, Amravati on year 2004-2005.

• Social Work:

Work in Palio immunation programme arranged by Rotary Club Amravati.

• Sport: Game- Soft Ball

Category – State Level (Under – 19th Year)

Year 1998. Place – Rahuri

Performance – Participant