

Curriculum vitae

1.	Name	Mr.Maruti Baliram Kumbhar			
2.	Date of birth	19 June 1992			
3.	Present designation	Assistant Professor in Physics			
4.	Institutaion address	Department of Physics, Electronics and Photonics, Rajarshi shahu Mahavidyalaya, Latur 413512 (M.S.) India.			
5.	Contact details	+919527396907			
6.	Email address	mbk_physics@yahoo.com			
7.	Academic qualification (completed/expected)				
	Degree/ Diploma	School/College	Year of passing	University/Board	Aggregate % of marks
	M.Sc Physics	RSM Latur	2016	SRTMU Nanded	84.50%
	B.Ed	KTPAM Osmanabad	2014	BAMU Aurangabad	78.81%
	B.Sc	RPM Osmanabad	2013	BAMU Aurangabad	81.87%
	H.S.C.	RPM Osmanabad	2010	Latur	56.33%
	S.S.C.	ZPHS Khamaswadi	2008	Latur	84.46%
8.	<p>SKILLS:</p> <ol style="list-style-type: none"> 1. Computer literate (MS Word, MS Excel, MS Power-point). 2. Object Oriented Programming languages: C, C++. <p>TECHNICAL SKILLS:</p> <p>I can operate Chemical Spray Pyrolysis technique, GM counter set-up, Photoelectrochemical (PEC) set-up and also various Laser Systems (including CO₂ Laser, He-Ne Laser, Solid state Laser) experiments with fibers optical cables etc.</p>				
9.	<p>Other Achievements:</p> <p>I have got first and second prize in state level competition essay writing in 2012 and 2013 respectively.</p>				

9. Teaching Experience: 02 year

Sr.No.	Place	Post	Tenure	Duties
I	Rajarshi shahu Mahavidyalaya, Latur 413512 (M.S.) India.	Assistant professor	07/07/2016 to till today	Teaching
II	Specialization : Photonics. Subjects Taught and teaching: Electricity and magnetism, Mathematical Physics, Modern Optics, Laser Technology, Laser System and its Applications, Photonic Devices and Sensors and Industrial Photonics Engineering. Research Specialization: Thin Films, Materials Science, Transparent conductive Oxides.			

10. Completed Project:

“Thin film of In_2S_3 prepared by chemical spray pyrolysis (CSP) technology to study its structural and optical Properties.”

Guided By Prof. R.N.Kendre (HoD Physics, Electronics and Photonics)

11. Conferences attended during last 05 Years:

I have attended National Conference on “Material Science and Renewable Energy sources (NCMSRES-16)” organized by Department of Physics, Electronics and Photonics on 11th and 12th March, 2016.

And also I have attended conference on topic “Present scenario of academic autonomy at RSML” at RSM Latur.

12. Research Guidance:

Guided several students of B.Sc. III and M.Sc Physics to complete their desertion.

Place: Latur

(M.B.Kumbhar)