

Curriculum vitae

1.	Name	Miss. Ravina Vyankatrao Dhage			
2.	Date of birth	26 Nov 1995			
3.	Present designation	Assistant Professor in Physics			
4.	Institution address	Department of Physics, Electronics and Photonics, Rajarshi Shahu Mahavidyalaya, Latur 413512 (M.S.) India.			
5.	Contact details	8446942611			
6.	Email address	ravinadhage26@gmail.com			
7.	Academic Qualification Details:				
	Degree	School/College	Year of passing	University/Board	Aggregate % of marks
	M.Sc	Swami Ramanand Teerth Marathwada University Nanded	2018	SRTMU Nanded	92.04%
	B.Sc	Dayanand Science college,Latur	2016	SRTMU Nanded	92.87%
	H.S.C.	Dayanand Science college,Latur	2013	Maharashtra State Board,Pune	78.67%
	S.S.C.	Mukteshwar Vidyalaya,Latur	2011	Maharashtra State Board,Pune	96.00%
8.	<p>SKILLS: 1. Computer literate (MS Word, MS Excel, MS Power-point). TECHNICAL SKILLS: I can handle binocular, telescope and produce scientific image of stars using LINUX, ORIGIN70 and Turbo C softwares. I can perform Photometry and Spectrometric Analysis of Stars, Pulsars and Galaxies.</p>				

9. Academic Awards/Medals and Honors/Rewards received:

Award/Merit	Rank	Year	Sponsored By
Inspire Award	-	2011	Department of Science and Technology ,New Delhi
Inspire SHE Award	Top 1% in M.S.	2013	DST, New Delhi
University Rank Holder (General B.Sc.)	First	2016	Swami Ramanand Teerth Marathwada University,Nanded
National Graduate Physics Examination	First	2016	Indian Association of Physics Teacher, Pune
Late Dr. Bhimrao Pingale,Beed Award	First	2016	SRTMUN
Late Hutama Sambhaji Laxman Kamble Award	First	2016	SRTMUN
Suresh Chandra Award	First	2018	SRTMUN
University Rank Holder (M.Sc.)	First	2018	SRTMUN

9. Teaching Experience: 06 Months

Sr.No.	Place	Post	Tenure	Duties
I	Rajarshi shahu Mahavidyalaya, Latur 413512 (M.S.) India.	Assistant Professor	04/07/2018	Teaching

10. Specialization: Astrophysics

Subjects Taught and teaching: Mathematical Physics and Transducers, Laser Technology, Fundamental of Digital Electronics and LASER System and Its Application.

11. Objective: To work in an innovative and stimulating environment that would facilitate the maximum utilization and application of my skill and expertise in making a positive difference to the organisation.

12. Completed Project:

“Concentration dependent relaxation behavior of *Isatin* in polar solvent using dielectric spectroscopy”
under the guidance of **Dr. A. V. Sarode**, (School of Physical Sciences, SRTMUN)

13. Membership:

➤ Member, Board of Studies in Physics, Electronics Rajarshi Shahu Mahavidyalaya, Latur (Autonomous).

14. Conferences attended during last 05 Years:

- I have participated in **National Conference on Dielectric Relaxation and Spectroscopic Techniques-2017** organized by School of Physical Sciences, **SRTMUN**.
- I have presented seminar in University level seminar competition.
- I have presented project in **Avishkar Research Festival 2015** and worked as **representative** of SRTMUN in **State level Avishkar 2017**.
- I have attended **INSPIRE Internship Camp** sponsored by DST, New Delhi
- I have participated One Day **National Open Forum on New Dimensions in Higher Education** at RSML.

Place: Latur

(R.V.Dhage)