



Kai. Rasika Mahavidyalaya, Deoni.



1	Name	:	Dr. Kunale Renuka Apparao
2	Department Of	:	Physics
3	Fields of Specialization under the Subject / Discipline	:	Material Science
4	Designation	:	Assistant Prof. and Head of Physics Department
5	Educational Qualification	:	M.Sc., B.Ed., PhD.
6	Date of Appointment	:	27/09/2014
7	Date of Birth	:	01/08/1986
8	Mobile No	:	8600656959
9	E-mail	:	Kunalerenuka9@gmail.com
10	Research Experience	:	5 Year
11	Title of Ph. D. thesis	:	“Studies On the Structural, ME Effect And Dielectric Properties Of Some Ferrimagnetic-Ferroelectric Composites”

12. Research Paper Published in Journals / Conference Proceedings

- ❖ International Level : 1
- ❖ National Level: 5
- ❖ State Level : 2

13. Conference Attended and Paper Presented

- ❖ International Level : 7
- ❖ National Level : 5
- ❖ State Level : ----

❖ **Guest lecture -**

- 1) At Sambajirao Kendre Mahavidyalaya Jalkot, given guest lecture on skill enhancement course.
- 2) At Sanjivani Mahavidyalaya Chapoli, Given guest lecture to third year paper solid state physics.

14. Human Resource Development Centre Orientation / Refresher Course / ISTE-AICTE Sponsored STTP / SBP attended so far:

Sr. No.	Name of the Course/ Summer School	Place	Duration
1	100 th Orientation	RDVV, Jabalpur M.P.	4 Weeks
2	Short Term Course	Mumbai University	1 Weeks
3	IDRC Environmental Science	Vishakapatnam, A.P.	3 Weeks

15. Professional recognition, awards, fellowship received:

1. "Shrikrishan Bhushan" award for all around best performance in B.Sc. on 2007 .
2. "Dr.Kishan Lohar" award for securing highest marks in B.Sc. on 2008.
3. "Shanker Shivaji Bhosle" award for securing highest marks in maths in B.Sc. on 2008.
4. "Best reader award" on 5/09/2017 at Kai. Rasika Mahavidyalaya, Deoni, Dist. Latur.

16. Any other information

- **Member:** NSS committee Counseling Member of Dr. B. A. M. University Aurangabad during academic Year 2008-2010.

- **Summer Research Fellowship Programme:**

I have completed two months Summer Research Fellowship Program on May-July 2011 at University of Hyderabad, Hyderabad, under guidance of Dr. K. C. James Raju, School of Physics, university of Hyderabad with Sponsing Agency IASc, INSA And NASI.

Dr. Kunale Renuka Apparao