

## CURRICULUM VITAE

Miss. KAVERI GHIWARI

### Present Address :

Miss. Kaveri Ghiwari  
Assistant Professor, Department of Physics  
K.L.E Society's R. L. Science Institute, Belagavi. Karnataka  
State.  
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### Academic Qualifications:

- **Bachelor of Education (2016-2018)**  
Rani Channamma University, Belagavi  
Institution: KLE's BEd College, Belagavi  
Year of Passing: 2018  
Aggregate Percentage : 77.88%
- **M.Sc. in Physics (2013-2015)**  
Specilization: Solid State Physics  
Rani Channamma University, Belagavi  
Institution: KLE's R.L.Science Institute ,Belagavi  
Year of Passing: 2015  
Aggregate Percentage : 79.08%
- **B.Sc(PCM)(2010-2013)**  
Rani Channamma University, Belagavi  
Institution: KLE's R.L.Science Institute ,Belagavi  
Year of Passing: 2013  
Aggregate Percentage : 86.20%

### Professional Experience (05 Years) & Present Position:

Assistant Professor, Department of Physics  
R.L Science Institute Belagavi (2015- till date)



## Publications :

1. Kaveri Ghiwari, "Perovskite solar cells" International Journal of Advance Research in Science and Engineering, Volume No. 06, Issue No. 10, ISSN (O)-2319-8354  
ISSN (P)-2319-8346, 22<sup>nd</sup>October 2017
2. Kaveri Ghiwari, "High Concentrated III-V Multi junction Solar Cells" International Journal of Advance Research in Science and Engineering, Volume No. 06, Issue No. 11, ISSN (O)-2319-8354, ISSN (P)-2319-8346, 19<sup>th</sup>November 2017.
3. Paper Presented and Published on "Applications of Nanotechnology : In Medicine" at R.L Science Institute Belagavi ,held on 24<sup>th</sup> March 2018.

## Conferences/Seminars/Workshops:

1. Attended One day workshop entitled "**Education Science & Technology for college teachers**" at R.L Science Institute Belagavi held on 6<sup>th</sup> October 2016.
2. Attended One Day National Seminar entitled "**Recent trends in Spectroscopy**" at B.K.College Belagavi, held on 30<sup>th</sup> march 2017.
3. Presented a Paper entitled "**Perovskite solar cells**" at the International Conference on International Journal of Advance Research in Science and Engineering, Volume No. 06, Issue No. 10, ISSN (O)-2319-8354 ISSN (P)-2319-8346, held on 22<sup>nd</sup>October 2017  
at IETE Institution of electronics and Telecommunication Engineers, Hyderabad.
4. Presented a paper entitled "**High Concentrated III-V Multi junction Solar Cells**" at the International Conference on International Journal of Advance Research in Science and Engineering, Volume No. 06, Issue No. 11, ISSN (O)-2319-8354, ISSN (P)-2319-8346 , held on 19<sup>th</sup> November 2017 at IETE Institution of electronics and Telecommunication Engineers, Bengalure
5. Presented a paper entitled "**Applications of Nanotechnology : In Medicine**" at R.L Science Institute Belagavi , held on 24<sup>th</sup> March 2018.
6. Attended National conference on Instrumental methods of analysis at J.T. College Gadag and Presented a paper entitled "**XRD: A power method characterising of Nano-materials**", held on 29<sup>th</sup> sept 2018.
7. Attended National Seminar entitled "**Career Prespects of Budding Youth**" , at VTU Belagavi, held on 19<sup>th</sup> Oct 2019.
8. Attended One day Workshop on "**Frontier Areas in Physical Sciences**" at RCU Belagavi. held on 17<sup>th</sup> jan 2020.
9. Attended National level Seminar on Emerging trends and Innovations in Science and Technology at Yashvantrao Chavan Mahavidyalaya, Halkarni and Presented



a paper entitled “ **Characterization of nano materials**” , held on 1<sup>st</sup> Feb 2020.

### **Project Undertaken during M.Sc :**

- Theme : Synthesis & Characterization of High Temperature Superconductors
- Project Guide: Dr. R.G .Kulkarni, R. L. Science Institute, Belagavi

### **Achievements/Recognition :**

#### **Invited as a Guest Lecture:**

Delivered a Guest Lecture on “**Current Electricity**” at Shri Channagirishwar Prasadik Arts & D.D.Shirol Science & Commerce college ,Mahalingapur, held on 21<sup>st</sup> Nov 2017.

### **Area of Research Interest:**

Solid State Physics

### **Knowledge of :**

Computer Basic, Tally  
C & C++

Ghiwari

Miss. Kaveri

