

# Curriculum Vitae

**Smt. Alfaz. M. Bagawan**

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## **Present Address :**

Assistant Professor,  
Department of Physics  
K.L.E Society's R. L. Science Institute, Belagavi. Karnataka State.  
Mobile: 9483446984  
Email ID: alfiabin@gmail.com

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## **Career Objective:**

An Enthusiastic and disciplined person looking for a stable position as a lecturer for Physics to share my knowledge for the improvement of students and growth of the organization.

## **Professional Experience**

1. Worked as Lecturer in Physics, at Deeksha MG V College from June 2015 to January 2017
2. Assistant Professor, Department of Physics R. L Science Institute, Belagavi (Jan 2017-tilldate)

## **Educational Qualifications**

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Course/Examination	Institution /University	Month/Year of passing	Performance
M.Sc Physics	R.L.Science Institute,(autonomous),Belagavi. (Affiliated to RCU Belagavi)	2014-15	84%
B.Sc(pcm)	R.L.Science Institute,(autonomous),Belagavi. (Affiliated to RCU Belagavi)	2012-13	86%
P.U.C	GSS college, Belgaum	2009-10	57%
S.S.L.C	Sarvodaya Vidhyalaya. Khanapur	2007-08	86%

## **AWARDS & ACHIEVEMENTS :**

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1. Secured First rank in MSC Solid state Physics
2. Completed NCC in Air wing with A and B certificate
3. Participated in youth fest and Kannada shahitya samelanaa
4. Bagged First Prize for "one act play" in zonal level Youth Festival Organized by RCUB at Kagawad & three time participated in youth festival at UG & PG level.

## **Computer Skills:**

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Computer Basics, Tally, C & C++

## **List of Publications:**

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1. Paper presented and Published on “Perovskite solar cells” International Journal of Advance Research in Science and Engineering, Volume No.06, Issue No.10, October 2017. ISSN(O)-2319-8354 ISSN(P)-2319-8346

2. Paper presented and Published on “High Concentrated III-VMultijunction Solar Cells” International Journal of Advance Research in Science and Engineering, Volume No.06, Issue No.11, November 2017. ISSN(O)-2319-8354, ISSN(P)-2319-8346

3. Paper presented and Published on “Applications of Nanotechnology : In Medicine” R. L Science Institute Belagavi, 24<sup>th</sup> March 2018.

## **Conferences/Seminars/Workshops:**

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1. Attended Oneday workshop on “Education Science & Technology for college teachers” R.L Science Institute Belagavi 06/10/2016

2. Attended One Day National Seminar on Recent trends in Spectroscopy B. K. College Belagavi 30/03/2017

3. Paper presented on “Perovskite solar cells” International Journal of Advance Research in Science and Engineering, Volume No.06, Issue No.10, October 2017. ISSN(O)-2319-8354 ISSN(P)-2319-8346

4. Paper presented on “High Concentrated III-VMultijunction Solar Cells” International Journal of Advance Research in Science and Engineering, Volume No.06, Issue No.11, November 2017. ISSN(O)-2319-8354, ISSN(P)-2319-8346

5. Paper presented on “Applications of Nanotechnology: In Medicine” R.L Science Institute Belagavi 24<sup>th</sup> March 2018.

6. Attended National Seminar on Career Prospects of Budding Youth”, VTU Belagavi, 19<sup>th</sup> Oct 2019.

7. Attended One day Workshop on “Frontier Areas in Physical Sciences” RCU Belagavi 17<sup>th</sup> Jan 2020.

8. Paper Presented and published on “Characterization of nanomaterials” Yashvantrao Chavan Mahavidyalaya, Halkarni 1<sup>st</sup> Feb 2020

**PROJECT WORK: “High Tc Semiconductors”**

## **AcademicActivities:**

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Served as Resource Person for various activities

## **KEY SKILLS:**

Hard work, Good communication, Team work, Ability to work under pressure.

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**PERSONAL VITAE** :Good Leadership, Dynamic personality ,Honest,motivational.

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## **PersonalInformation:**

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**Name** : Alfaz M Bagawan  
**DateofBirth** :February 24th 1992  
**Qualification** :M.Sc.,B.Ed.  
**Designation** :AssistantProfessor  
**Nationality** :Indian  
**Gender** :Female  
**SpokenLanguages** :English ,Hindi, Kannada and Marathi  
**PresentAddress** :Plot No: 57 6th Cross  
Veerabhadra nagar,  
Belagavi-590016  
Mobile:9483446984  
**Email** :alfiabin@gmail.com