

# CURRICULUM VITAE

**Smt. Padmashree B Dubale**

M.Sc B.Ed

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## **Strengths:**

1. Extensive hands-on experience in the practice of Chemistry and Solid grasp of its theories.
2. Comprehensive knowledge and understanding of the subject to create execute and analyze Student assessments.
3. Ability to work closely and collaboratively with the college administration.

**Teaching Experience:** 4 years, KLES B K College Chikodi.

## **Educational Profile:**

QUALIFICATION	SCHOOL/COLLEGE	UNIVERSITY	GRADE/PASSING YEAR
SSLC	PEMT School Kunjavan Kusnal	SSLC Board Karnataka	(89.76%)/2009
PUC (PCMB)	KLE'S B K College Chikodi	Karnataka PU board.	(69.83%)/2011
B.Sc (PCM)	KLE'S B K College Chikodi	RCU Belgavi	(78.68%)/2014
M.Sc (Chemistry)	KLE'S P C Science Jabin College, Hubli	Karnataka University, Dharwad	(72.00%)/2016
Bachelor of Education	Aacharya Deshabushan College Shamanewadi	Rani Channama University, Belgavi	(78.04%) 2018

## **Career Summary:**

- An innovative and knowledgeable professional having **4 years of experience** as a lecturer.
- Plan the content to be covered in the class according to the curriculum.
- Communicate with parents and colleagues to meet teaching goals and ethical standards.
- Participate in training and development sessions to improve tutoring practices and to learn new tutoring techniques.

**Seminars, Conferences, Symposia, Workshops Attended:**

Sl. No.	Seminar / Conference & Level	Name of the Sponsoring College / Agency	Place and Date	Theme of the Seminar / Conference
1	Seminar National	K.L.E's B.K College	Chikodi 7-8 Feb2013	The World of Nanoscience
2	Seminar State Level	P.C Jabin Science College	Hubballi 20 Jan2015	Perspectives of Chemistry in Nanotechnology
3	Conference National	K.L.E's G.I. Bagewadi College.	Nippani 3 Feb.2018	Recent Trends in Chemistry
4	Conference National	Gogte Institute of Technology	Belagavi 24 Feb2018	Emerging trends in Chemistry and Material Science
5	National Seminar	K.L.E's RLS institute	Belagavi 24 Mar2018	Nano & Condensed Material and their Applications

**Paper Presented:**

Sl. No.	Place and Date	Title of the Paper
1	Belagavi 24 Feb.2018	Green Chemistry
2	Belagavi 24 Mar2018	Titanium Nanostructures for Biomedical applications

**Professional Qualities:**

- Excellent communication & interpersonal skills.
- Hard working, Team worker, Confident, Honest & Disciplined.
- Ability to learn new things faster.
- Adjustments according to environment and ability to lead team of professionals.
- Positive Attitude & Multitasking.
- I am a good listener & analyst.

**Declaration:**

I hereby declare that the above information furnished by me is true and correct to the best of my knowledge.

(Smt. Padmashree Dubale)