

MISS.PAVITRA JAYPAL SAMAJE

At /post -Nasalapur, shantisagar Nagar. Raibag,Belagavi

P:9611569855

E: pavitrasamaje@gmail.com **DOB**: 25/07/1995

OBJECTIVE

1.To obtain a challenging position in teaching and research in chemistry that offers challenging opportunity for advancement of the Organization.

2. Professional opportunity with an organization, where my commitment, skill, and team orientation will be of value

and gives me a chance to update my knowledge and enhance my skill and experience.

EXPERIENCE

Lectutere

U G Department of Chemistry, JSS Degree College, Gokak

2018 to 2019

Lectutere

U G Department of Chemistry, R. L. Science

Institute, Belagavi-590001.

2019 to till date.

EDUCATION

B.SC[PCM] KLE SOCIETY'S B.K.COLLEGE, CHIKODI

AFFILIATED TO RANI CHANNAMMA UNIVERSITY,

BELAGAVI.

MAY 2016

M.SC. [GENERAL CHEMISTRY] BASAVESHWAR SCIENCE

COLLEGE, BAGALKOT AFFILIATED TO RANI CHANNAMMA

UNIVERSITY,

BELAGAVI.

JUNE 2018

B.ED

DR.B R AMBEDKAR COLLEGE OF EDUCATION, NANADI, CHIKODI AFFILIATED TO RANI CHANNAMMA UNIVERSITY,

CHIRODI AFFICIATED TO KANT CHANNAMMA UNIVE

BELAGAVI.

2020

B.Ed

SKILLS

Disciplined, Good verbal and written communication skills.

,

PROJECTS

EXTRACTION OF MENTHOL FROM MINT AND THEIR

CHARACTERISTICS.

SYNTHESIS OF BIOPLASTIC FROM CORN.

INTERESTS

Drowing

LANGUAGE

Kannada, English,Hindi Marati.

ACHIEVEMENTS & AWARDS

- *International Level Webinars 09
- *National Level Webinars 03
- *5-Day Faculty Development Programme from 19th to 23nd July, 2022, organized by IQAC, KLE Society's R.L.Science Institute, Belagavi
- *Partcipated on One day "Workshop on National Education Policy – 2020" held on 13th October,

Rani Channamma University in collaboration with the K.L.E. Society's Raja Lakhamagouda Science Institute (Autonomous), Belagavi

* Completed Innovation Ambassador training program conducted by MIC, Govt of India being membe of Institution's Innovation Council (IIC), KLE Society's R.L.Science Institute, Belagavi.

MEMBER OF NAAC, RLSI (CRITERION II) MEMBERSHIP.