

Curriculum Vitae

Mr. Sunil B P

S/O Parameshwarappa
Byagadehalli,
Birur (Post)
Kadur (T)
Chickmagalur (D)
Karnataka
Pin: 577 116
E mail: sunilbpkadur@gmail.com
Mob: 8880588561

Career Objectives:

VISIONS AND GOALS FOR SELF: To succeed in an environment of growth and excellence and build a Career which provides me satisfaction of achievement, self-development and motivate me to achieve organizational goals faster. My Vision is towards the physics lecturer.

Education:

| <i>Qualifications</i> | <i>Institution</i> | <i>University/Board</i> | <i>Year of Complete</i> |
|----------------------------|---|-------------------------|-------------------------|
| Ph.D | Kuvempu university | Kuvempu university | Pursuing |
| KSET | University of Mysore | University of Mysore | 2021 |
| M.Sc., Physics (73.43%) | Kuvempu University, Jnana Sahyadri, Shankaraghatta, Shivamogga | Kuvempu University | 2019 |
| B.Sc., (PME) (83.34%) | D.V.S. College of Arts and science Shivamogga | Kuvempu University | 2017 |
| SSLC (84%) | Govt junior college kadur | KSEEB | 2012 |

Qualified Exams

- ✓ Karnataka State Eligibility Test (**KSET**) For Assistant Professorship.

Work Experience:

- ✓ Three-year research experience.
- ✓ 2.5 years lecturing in department of PG studies in physics, Kuvempu University, Shankaraghatta.

Skill set:

- ✓ Good Communication skills and organizational ability.
- ✓ Good team building and monitoring abilities, good leadership.
- ✓ Active participant and Dedication in work.
- ✓ Aims at completing the work before the deadline.

Certification course:

- ✓ Participated in PG special workshop on “**Basics and Applications of Nano Science and Technology**” organized jointly by KSTA and CeNS on 25-27 march.
- ✓ Participated in national level webinar on “**Recent advances in physics for interdisciplinary development (RAPID-2K21)**” held during 29-30th September 2021.
- ✓ Presented a paper in the 22nd national conference on “**Nuclear track detectors and their applications**” (SSNTD) on November 2022 at national institute of technology, Kurukshetra.
- ✓ Presented a paper in the international conference on “**Innovation in sustainable energy and material science**” held on March 2024 at Jawaharlal Nehru new college of engineering (JNNCE), Shivamogga.
- ✓ Participated in te one day national seminar on “**Post modern physics - new vistas**” organized by department of physics Kuvempu university on march 28, 2024.

Papers published

1. Measurement of natural ambient gamma radiation levels and estimation of population dose in tobacco- growing places of Karnataka state

Computer knowledge

- ✓ Basic, MS Office, Tally, Internet.

Personal Details:

- ✓ Father Name: Parameshwarappa
- ✓ Mother Name: Sunanda
- ✓ Date of Birth: 19/10/1996
- ✓ Gender: Male
- ✓ Marital Status: Single
- ✓ Hobbies: Photography, Reading books and Trekking
- ✓ Nationality: Indian

Language known:

| Languages | Speaking | Write | Read |
|-----------|----------|-------|------|
| English | ✓ | ✓ | ✓ |
| Kannada | ✓ | ✓ | ✓ |

Declaration:

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

Date: 27-07-2024

Place: Shivamogga, Karnataka

yours faithfully,

(SUNIL B P)