Dear Sir,

Greetings.....

I am, Sundar. P. B, have completed M Sc [PHYSICS], M. Phil [QUANTUM MECHANICS], B Ed [PHYSICAL SCIENCE]. I am willing to apply for teaching position in your reputed institute. Herewith, I have attached my CV for your kind verification. So I Kindly request you to consider my interest.

Thanking You

Curriculum Vitae

SUNDAR .P.B,
Perumalai,
Kanthaloor (PO),
Devikulam (TK),
Idukki (Dt)
Indial-685620
Phone : +91-82816-61480
E-mail : sundarpbphysics@gmail.com



Career Objective

Seeking a challenging and progressive career to improve my strength, skills and knowledge in the Teaching field and want to deliver my best to the organization.

Educational Qualifications

Course	Institution	University/ Board	Year of passing	Marks (%)
B.E d.	Mahatma Ghandhi University, Kottayam	Mahatma Ghandhi University	2013	86
M.Phil	Department of Physics, Bharathiar University, Coimbatore-46	B harathi ar Uni v ersi ty	2010	58
Diploma in Nano Science	Department of Physics, Bharathiar University, Coimbatore-46	Bharathiar University	2010	75
M.S c., P hysi cs	Govt. Arts College, Udumalpet	Bharathiar University	2008	76
B.Sc., Physics	Govt. Arts College, Udumalpet	Bharathiar University	2005	71
HS C	Govt. Higher Secondary School, Madathukolam	State Board-Tamil Nadu	2005	63
SSLC	Sacred Heart High School, Kanthaloor	State Board-Kerala	2003	53

Employment Details:-

2013 Aug-13 to Oct-13 (Training) Government Vocational Higher Secondary School,

Nedumkandam, Kerala.

2013 Nov-13 to 2015 Mar 15 Mariyan Public School,

Marygiri, Kerala .

2015 Apr-15 to May 16 Venkadeswara Vidyalaya Matric Higher Secondary

School, Avinashi, Tamilnadu.

2016 Jul-13 to till date The Indian Public School - Selam.

Extramural Engagements

- Active Member of scout in schooldays.
- Participated Sub-District Level Art Festival-2 Prize.
- Typewriting Skills- 30 Words Per Minute.

M. Phil Project Title:

Molecular Quantum Mechanics Under the Guidance of Prof. P. Kolandaivel, Professor and Head, Department of Physics, Bharathiar University,Coimbatore-46.

M. Sc Project Title:-

Preparation of cobalt doped ZnO thin film (spray pyrolysis and spin coating method)" Under the Guidance of Dr. Alifathima, Assistant Professor, Department of Physics, Govt. Arts College, Udumalpet**.**

Rsesearch Publications:-

1. Fabrication of pulsed laser-deposited Cr-doped zinc oxide thin films: structural, morphological, and optical studies (Article in press), Journal: Journal of Materials Science: Materials in Electronics. DOI: 10.1007/s10854-020-04632-9

Participated Seminars/Workshops:-

- Attended Nuclear Energy for national development by Baba Atomic Research Center Mumbai.
- UGC sponsored National Level Workshop in Understanding NuclearEnergy and Applications.
- Workshop on Radiation Technology in Healthcare and safety by Dept of Medical Physics Bharathiyar University.
- Seminar on Project Preparations Conducted by Project preparation Club Of Bharathiar University.

Personal Details:-

Name	**:** Sundar. P. B.
Father's Name	**:** Mr. Balakrishnan. P. U.
Gender	**:** Male
Date of Birth	**:** 24-12-1986
Nationality	**:** Indian
Materials Status	**:** Single
Languages Known	**:** English, Malayalam, Tamil and Hindi
Personal Address	**:** Perumalai, Kanthaloor (PO), Devikulam (TK), Idukki (Dt) Indial-685620

Declaration

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



Place : Salem

Date :26/01/2024 Sundar. P. B