### **RESUME**

### **MEENAKSHI.K**

meenakshiphysics2010@gmail.com

Phone: 9445913305

### **Objective:**

To gain employment as a higher secondary physics teacher and continue my professional growth as an educator at one of the country's most exceptional educational institutions and to encourage and inspire students to achieve their highest potential through a solid and well-rounded education.

### **Working Experience:**

# Sushilhari International Residential School (CBSE Board)( From June 2014 to April 2015

- Handled grade 8 science, 9<sup>th</sup> & 10<sup>th</sup> standard Physics.
- Taught physics practical classes to student's grades 9-12.
- Incorporated technology into the classroom
- Implemented a variety of teaching tools to accommodate all learning styles
- Encouraged a multimedia and multi-dimensional curriculum
- Fostered a positive and safe learning atmosphere

# Sathya Sai Vidya Vihar hr.sec.schools,thiruvottiyur(state board) ( June 2015-march 2016)

- Taught physics classes to students of various age groups
- Created interdisciplinary and multicultural lesson plans
- Fostered a positive classroom environment with mutual respect and consideration as collective goals
- Advisor for student council
- Handled class 8,9 ,10 science, class 11 &12 physics, conducted practical classes for the same.

# Kendriya Vidyalaya(DGQA CAMPUS-Meenambakkam) (June 2018-september2018)

- Handled primary classes for 4 & 5.
- Used Audio Visual aids for teaching.
- Conducted CCA classes.
- Involved in various school club activities like nature club, maths club etc.
- Used innovative technologies for teaching primary classes.

### Strengths:

- Extensive experience teaching physics to high school students
- An outgoing, dynamic, and fun personality and teaching style
- Excellent public relations skills, communication skills, and interpersonal skills
- Experience as advisor to various student-run clubs
- Experience and strong desire to incorporate a multicultural curriculum
- Experience and knowledge in teaching effectively to accommodate various learning styles
- Ability to foster a lively, enthusiastic, and positive classroom learning environment

### **Educational Qualification:**

Degree Master of Science (75%)

University GANDHIGRAM RURAL UNIVERSITY (DEEMED)

REGULAR.

Major PHYSICS Duration 2011-2013

Degree **Bachelor of Science** (First Class 71%)
University GANDHIGRAM RURAL UNIVERSITY (DEEMED)

REGULAR.

Major PHYSICS Duration 2007-2010

Degree **Bachelor of education** (First class 79%)
University GANDHIGRAM RURAL UNIVERSITY (DEEMED)

REGULAR.

Major Education Duration 2010-2011

#### **Achievements:**

 M.SC Project was published on "The International Journal of luminescence

## **Projects done:**

- B.SC -Magnetic susceptibility of oils as a consequence of chikkun guniya
- **B.ED** Socio emotional climate of school students in dindigul district.
- M.SC-Synthesis, structural and spectroscopic inverses to gat ions On samarium doped alkali lead boro telluride glasses

#### **Personal Profile:**

Father's Name : N.Kailasam
Date of Birth : 10-09-1990
Gender : Female
Nationality : Indian

Mailing Address : Block A7 Sathya Sai flats,17 th

Street, thiilai ganga nagar, Nanganallur-61

Marital Status : Married

Yours Faithfully

(K.MEENAKSHI)