MY VISION

1] To foster a love for learning and ensure steady, step-by-step progress through an inclusive learning environment where no learner feels ignored or demotivated.

2] To cultivate a humane mindset through Learning, Unlearning and Relearning

3] To develop the scientific temper, humanism and the spirit of inquiry & reform [Article 51A(h)]

DEMO CLASS

MELWIN K S

KERALA | THRISSUR DISTRICT
9037001625 | melwin.contact@gmail.com



POST APPLIED FOR

PHYSICS educator - CBSE - Grades **VI to IX**

Primary preference: Grades VI to IX
I am more interested in handling non - board classes which offers more scope for activity & experiment - oriented teaching

Open to handling grade X if required by the School

EXPERIENCE

PHYSICS TEACHING - 3 YEARS

SECTIONS HANDLED:

Grades VI to XII [CBSE] | Physics laboratory | NEET & JEE

INSTITUTIONS WORKED:

1]Vivekananda Vision Senior Secondary CBSE School - Thiruvallur - TN

2]Apple Perks International school - Salem - TN

3]NEET JEE integrated program with 5 CBSE Schools of Cuddalore district, TN
[Main Centre: SPDS Jayanthi Vidyapeedam-Panruti]

CORE COMPETENCIES

1] ***BASIC*** :
Languages - English, Malayalam, Tamil (S), Hindi (R)

Basic Computer Knowledge

2] ***TEACHING***:
Concept-based interactive teaching through stories, demonstrations & experiments

Structured explanations with effective board presentation

Practical knowledge of basic Physics experiments

EDUCATION

1] **M.Sc PHYSICS**
University of Calicut

Grade : B

2] **B.Sc PHYSICS**
University of Calicut

91 % | First class with distinction
Physics: 94% | Chemistry: 94% | Mathematics: 92 %

3] **SENIOR SECONDARY - PCMB**
NCERT Syllabus - Kerala State board

98 % | Full A plus
Physics: 97 % | Chemistry: 100 % | Mathematics: 99% | Biology: 100 %

4] **SSLC**
SCERT Syllabus Kerala

Full A plus

NOTE:I do not currently possess B.Ed [Planning to pursue B.Ed through distance education without affecting my job responsibilities]

ACADEMIC ACHIEVEMENTS

SCHOOL & EDUCATIONAL SUB DISTRICT LEVEL

1] GALILEO LITTLE SCIENTIST award - science project

2] Recognitions in performing arts, creative writing & Science competitions

UG LEVEL

1] Awarded KSCSTE PRATHIBHA SCHOLARSHIP for B.Sc. Physics (2014–17), one among 100 recipients in Kerala.

2] Participated in KSCSTE-organized Science talent enrichment workshops - SPEED [Student Program for Excellence in Experimental Design] at ICAR - CTCRI (TVM), IISER (TVM) & CUSAT (KOCHI)