



A JOSEPHINE PREETHI

TEACHER

CONTACT

- ☎ 9003885385
- ✉ preethi3883@gmail.com
- 📍 sarjapur-Attibelle road, Bangalore
- 📅 03/08/1983

EDUCATION

- DMI College of Education, Chennai
- Completed coursework towards B.Ed PHYSICS
- Lady Doak College, Madurai
- Completed coursework towards M.SC PHYSICS
- Lady Doak College, Madurai
- Completed coursework towards B.SC PHYSICS
- St.Joseph matriculation higher secondary school Tamil Nadu
- Completed coursework towards Schooling: 10th, 10+2

SKILLS

- Facilitation Techniques
- Feedback Delivery
- Task Delegation
- Reliability
- Organizational Skills
- Continuous Improvement
- Professional ethics understanding
- Information Collection
- Calligraphy writing

PROFILE

Dedicated and passionate physics teacher with 6 years of experience educating children from elementary to middle school levels. Adept at simplifying complex concepts, I strive to create engaging and effective learning experiences tailored to young minds. My teaching approach is creative, making physics accessible and enjoyable. With experience in both traditional and online classrooms, I am committed to fostering a love of learning in every student. Outside of teaching, I have a deep appreciation for art and craft, which I sometimes incorporate into my teaching methods to enhance creativity and engagement.

WORK EXPERIENCE

- **Middle school facilitator**
Campusk school, sholinganallur
 - Developed Learning and study materials(book) to ensure students were prepared for their assessments.
 - created and developed content and curriculum for middle school students.
 - Created engaging activities that encouraged collaboration between learners.
- **Art and Animation teacher**
Whithatjr/ Byjus learning company
 - Motivated and engaged students, developing skills and knowledge for art foundation.
 - Delivered engaging lesson plans, inspiring learners to explore the world of art and animation.
- **Physics teacher**
Sishya school omr, Chennai Jan 2019
- **Physics and Math teacher**
Kuvempu Vidyaniketan school (ICSE), Karnataka.
Jan 2017 - Jan 2019
 - Teaching physics to the students of CISCE curriculum Grades from 6 to 9 and Grade 3
 - Fostered a positive classroom environment by encouraging active participation from students.
 - Conducted parent-teacher meetings to discuss student progress in academics.
 - Created interactive activities, presentations, and worksheets to facilitate student learning.
- **Physics Teacher for middle school students**
Amber valley residential school, Karnataka, Jan 2012 - Jan 2015
 - Teacher in the department of Physics Teaching physics to the students of CISCE curriculum Grades from 6 to 9
 - Provided individual tutoring sessions to struggling students, helping them understand difficult concepts in Physics.
 - Instructed classes using lecture-style presentations supplemented with visual aids, multimedia materials, and laboratory exercises.
 - Developed innovative lesson plans, incorporating hands-on activities and experiments to enhance student learning in Physics.



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Roles And Responsibilities

Classroom Management:

- Encourages students to deliver short presentations summarizing key physics concepts and upcoming lessons.
- Sends positive updates to parents through email and phone calls, highlighting students' progress and achievements in physics.
- Establishes strong rapport with students, creating a supportive environment that fosters curiosity and enthusiasm for science.

Test Construction:

- Regularly assesses students' understanding of physics concepts through weekly quizzes, ensuring consistent progress.
- Develops mid-term and final examinations in various formats, including multiple-choice, short answer, and problem-solving questions, to accurately gauge students' knowledge and comprehension.

Lesson Planning and Module Design:

- Provides physics learning checklists at the beginning of each term, outlining key topics and objectives.
- Designs physics learning activities that integrate both traditional and online teaching methods, making complex concepts accessible and engaging.
- Utilizes online teaching tools to facilitate virtual labs, simulations, and interactive lessons, enhancing the online learning experience for students.

Seminars /workshops/conferences attended

- 2004-2005, Seminar on "Thrust Areas in material Science", State, Dept. of physics, Lady Doak college, Madurai.
- 2005-2006, Workshop on optics and photonics, National, Dept. of physics, National Institute of Technology, Trichy.
- 2005-2006, Conference on "Optics and Photonics", National, Fatima College, Madurai.
- 2005-2006, Seminar on "Globalisation and Response of Religion", Regional, Lady Doak college, Madurai.
- 2002-2003, Seminar on "Thrust Areas in physics & crystallographic studies", Regional, Lady Doak college, Madurai.
- 2003-2004, One day seminar on "The Universe", Regional, Lady Doak college, Madurai.

REFERENCE

Dr. Beulah Rajkumar,
Head Of The Department (Former)
ph:0091-452-2530527 -
email id::Beulah_rajkumar@yahoo.co.in

Dr. Nimma Elizebeth,
Head Of The Department
Ph:0091-452-2530527
email id:shawnanimstep@yahoo.com



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Hobbies and Interests

Art, drawing, calligraphy, Music, editing, Cooking and Internet surfing for facts and research

Other programmes / training attended

1. Paper Presentation, Saraswati Narayanan College, Madurai, First prize.
2. In 2004, Training programme on "Microprocessor and its applications", Department of Physics, Lady Doak college, Madurai.
3. Three days workshop on "Basics of Remote Sensing", (Telescopes, Satellites, space stations, Ground Stations) Lady Doak college, Madurai.
4. Workshop on "Processing of data and image interpretation", Lady Doak college, Madurai.
5. Workshop on "Histogram", Lady Doak college, Madurai.

Projects

M.SC, Studies on electrodeposited materials for giant magneto (GMR) applications, Central Electrochemical Research Institute (CECRI), Karaikudi, Tamil Nadu, India B.SC, Analysis of the quality of sound produced in different voice modes of a Yamaha pss 50 keyboard, Lady Doak College, Madurai, Tamil Nadu, India.

Disclaimer

I hereby declare that all that has been mentioned above is true to the best of my knowledge.

Josephine preethi