

MEETTU JOSE

Science Teacher

CONTACT

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Kottayam, Kerala

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Passport No : W0885690

EDUCATION

QTS TRN : 2242763
Teaching Regulation Agency UK
2023

Bachelor of Education

Mangalam College of Education
2021

Master of Chemistry

CMS College, Kottayam
2019

Bachelor of Chemistry

Bishop Kurialacherry College For Women
2017

SKILLS

- Computer skills
- Time Management
- Laboratory Skills
- Classroom Management
- Adaptability
- Technology Integration
- Communication Skills
- Student Assessment
- Analytical thinking Problem
- Solving

LANGUAGES

- ENGLISH
- MALAYALAM

ABOUT ME

Experienced science educator dedicated to inspiring student literacy. Skilled in planning engaging lessons, managing classrooms, and assessing student progress. Committed to individualized instruction, lab supervision, and curriculum development. Strong communication with parents, involvement in extracurriculars, and ongoing professional growth. Bachelor's degree in science with a passion for impacting students positively.

WORK EXPERIENCE

Chemistry Teacher 2022 June - 2024 March

Mary Mount Public School Full-time

- Plan and deliver engaging chemistry lessons
- Manage classroom effectively to create a conducive learning environment
- Assess student progress and adapt instruction to meet individual needs
- Supervise laboratory sessions to ensure safety and learning outcomes
- Contribute to curriculum development to enhance the learning experience
- Communicate regularly with parents to provide updates on student performance
- Engage in extracurricular activities to enrich students' educational experience
- Pursue continuous professional development to stay updated with best practices
- Collaborate with colleagues to enhance teaching strategies and resources

Science Teacher 202 1 June - 2022 April

Vivekananda Public School Kurumulloor. Full-time

- Educate and ignite students' curiosity in biology, chemistry, physics, and environmental science
- Plan engaging lessons to facilitate learning across multiple science disciplines
- Maintain classroom discipline to create a conducive learning environment
- Evaluate student progress through various assessment methods
- Offer mentorship to support students' academic and personal growth
- Collaborate with colleagues to enhance teaching strategies and resources
- Pursue professional development opportunities to stay updated with current trends and best practices in science education

PROJECT

1.Project on green synthesis of silver nanoparticles using Aerva lanata leaf extract during MSc.programme at MG University, Kottayam
2.Project on quality analysis of different oils during BSc programme at Bishop Kurialacherry College, Amalagiri
3.Quality analysis of rubber latex during ASAP programme at Rubber Training Institute, Kottayam