

chinchumolashokan@gmail.com
+91-8921033267

Aluvila House, Perinchankutty P.O,
Idukki, Kerala 685604

Skills

- Subject Matter Expertise
- Classroom Management
- Curriculum Development
- Instructional Methods
- Educational Technology
- Student Assessment
- Communication

Education

05/2019

Master Of Science:
Chemistry
Govt College
Kattappana

03/2016

Bachelor Of Science:
Chemistry
Pavanatma College
Murickassery

Languages

Malayalam: First Language

English: C2
Proficient (C2)

Hindi: B1
Intermediate (B1)

CHINCHU ASHOKAN

Professional Summary

Dedicated M.Sc. Chemistry graduate and experienced educator with proven success teaching science concepts to students grades 1-12. Combines strong academic knowledge with innovative teaching methods that make complex scientific principles accessible and engaging for young learners. Skilled in developing age-appropriate curriculum and creating hands-on learning experiences that foster curiosity and scientific inquiry in middle school students.

Teaching Experience

Study Point Tuition Center - Founder & Lead Science Educator
03/2023 - Current

- Designed and implemented engaging science curriculum for grades 1-12, with specialized focus on foundational concepts appropriate for middle school students
- Created hands-on experiments and interactive demonstrations that increased student engagement and improved understanding of key scientific principles
- Developed assessment strategies that effectively measure student comprehension of fundamental chemistry, physics, and biology concepts
- Maintained detailed progress reports and conducted regular parent-teacher meetings, resulting in 85% improvement in student performance
- Mentored struggling students through personalized learning plans, adapting teaching methods to diverse learning styles
- Organized science fairs and projects that encouraged students to apply scientific concepts to real-world problems

References

Available upon request

Professional Development

- Self-studied middle school science curriculum frameworks and teaching methodologies.
- Regularly update knowledge of innovative science teaching practices through educational webinars.
- Familiar with inquiry-based science education approaches.