



DEEPA BHANDARI

TEACHER

CONTACT

- 📞 9862907670
- ✉ bhandarideepa2057@gmail.com
- 📍 Banasthali, Kathmandu

EDUCATION

2024 - Present
AMRIT SCIENCE CAMPUS

- Master in Chemitry (MSc)

2019 - 2023
BUTWAL MULTIPLE CAMPUS

- Bachlor's in Science (BSc)

SKILLS

- Communication Skills
- Classroom Management
- Lesson Planning
- Collaborative team player
- Student motivation
- Strong Subject Knowledge

AWARD

- Certificate of Recognition from New Environment School -2025
- Certificate of Completion of Courses from New Environment School -2023

LANGUAGES

- English
- Nepali

SUMMARY

Dedicated Science educator with over 5 years of teaching and tutoring experience for primary and secondary students. Skilled in creating customized lesson plans, using interactive teaching methods, and fostering a positive learning environment. Proficient in physics, chemistry, and biology, with a BSc and currently pursuing an MSc in Chemistry. Recognized for strong communication, classroom management, and commitment to student success.

WORK EXPERIENCE

Home Tutor (Science)

2020 - PRESENT

Private Home Tuition, Butwal Nepal

- Provided one-on-one tuition to students from grades 6-10 to prepare them for school exams and terminal assessments.
- Designed customized lesson plans based on each student's learning speed, strengths, and areas needing improvement.
- Offered continuous academic support, including homework guidance, project assistance, and study planning.
- Maintained communication with parents to discuss student progress and recommend study strategies for better results.
- Used digital tools (videos, presentations, and online resources) to make learning interactive and engaging.

Scienc Teacher

2019 - 2025

New Environment English Secondary School

- Taught science subjects to students from Primary and secondary levels, covering topics in physics, chemistry, biology, and general science.
- Designed clear and engaging lesson plans aligned with the school curriculum (NEB/SEE level).
- Used practical demonstrations, simple experiments, and locally available materials to help students understand scientific concepts effectively.
- Maintained a positive and disciplined classroom environment that supported active learning and student participation.
- Conducted regular assessments, checked assignments, and monitored student progress to identify learning gaps.
- Communicated regularly with parents to update them on academic performance, behavior, and areas for improvement.
- Participated in teacher training workshops and school meetings to stay updated with modern teaching techniques and curriculum changes.