

Oludotun Sanyaolu

Instructor

Hello! My name is Sanyaolu Oludotun, an experienced educator and certified professional with over 16 years of teaching, training and mentoring experience. I am passionate about helping students build confidence, develop critical thinking skills and achieve academic excellence through engaging and practical lessons.

My primary teaching specialization is Biology, where I simplify complex concepts and connect them to real life examples that make learning interesting and memorable. I also teach General Science, Basic Science, Agricultural Science and Junior Mathematics with a patient, step by step approach that helps learners of different abilities succeed.

For primary and elementary school pupils, I provide comprehensive tutoring in all core subjects including Mathematics, English, Science, Social Studies, Verbal Reasoning, Quantitative Reasoning and other foundational subjects. I focus on building strong academic foundations, improving problem solving skills and preparing pupils for school examinations and entrance assessments.

I hold a Bachelor's degree in Plant Sciences and Applied Zoology and a Master's degree in Public Health. My academic background enables me to teach life sciences with depth while making lessons simple and enjoyable for learners at different levels.

Beyond classroom teaching, I am an internationally certified Health, Safety and Environment (HSE) professional with qualifications including NEBOSH International General Certificate (IGC), ISO 45001 Lead Auditor, ISO 9001 Lead Auditor, IOSH and several other professional certifications. I have delivered training to students, professionals and corporate organizations in occupational health and safety, environmental management and workplace compliance.

My teaching philosophy is centered on understanding each learner's strengths and challenges. I adapt my teaching style to suit individual learning needs, using interactive explanations, practical examples, continuous assessment and constructive feedback to help every student reach their full potential.