



Teacher Vacancy – Natural Sciences & Technology

At Christel House South Africa, we believe in a holistic approach to education that extends beyond the traditional classroom. As a Mathematics Educator, you will take students on an intellectual adventure through Grades 8–10, preparing them for both life and academic challenges. You are the architect of a curriculum that is as rigorous as it is relevant, designed to inspire and equip students with the mathematical tools they need to solve complex problems and succeed in National Senior Certificate examinations.

We prepare our graduates to achieve upward economic mobility, demonstrate good citizenship and become empowered to identify and realise their goals, dreams, and human potential by providing full scholarships at no cost to students from underprivileged communities. Our commitment extends over a 19-year period, encompassing a comprehensive, high-quality educational experience that adheres to national standards.

Christel House has established a global network of eight schools providing education from Grade RR to 12. Among these, our Cape Town centre, launched in 2002, stands as the first of potentially more Christel Houses to be established in Africa. This pioneer institution currently impacts twenty local communities by providing an all-encompassing 19-year educational journey. Our focus is on nurturing strong ethical values and providing a plethora of supportive services, which include professional health care, balanced meals, psychosocial counseling, and family assistance.

About the position: Christel House South Africa is seeking a **Natural Science and Technology teacher (High School)** to lead and strengthen Science and Engineering related subjects across Grades 8–9. This role focuses on driving **high-quality teaching, improved student performance, and a shift toward conceptual, high-level thinking in the Sciences.**

The successful candidate will build a culture of **accountability, resilience, and scientific confidence**, ensuring that all students are given the opportunity to succeed in a rigorous academic environment. A strong understanding of teaching learners from diverse and disadvantaged contexts is essential.

Key Responsibilities:

- Deliver CAPS-aligned Natural Sciences and Technology teaching for Grades 8 and 9.
- Teach for conceptual understanding, scientific reasoning, design thinking, practical investigation and problem-solving.
- Develop learners' higher-order thinking through inquiry, analysis, explanation, design tasks, and practical problem-solving.
- Use assessment data to identify learning gaps, track progress, and improve teaching.
- Support CHSA's academic achievement norms, including the expectation that learners work towards 50% and above.
- Build strong Natural Sciences and Technology foundations for future success in Physics, LS, EGD and Design, and related fields.
- Provide targeted academic support through early gap identification, differentiated intervention, progress monitoring, and support for both at-risk and high-potential learners.
- Use student-centred learning to build inquiry, participation, collaboration, confidence, and ownership.
- Support practical investigations, design projects, safe classroom practice, and hands-on learning.
- Contribute to character, agency, mentoring, Student Life, and whole-child development.
- Engage in professional development, coaching, and reflective teaching practice.
- Use technology and AI responsibly to improve planning, feedback, intervention, simulations, and learner support.

The candidates must fulfill the following requirements:

1. A relevant university Science degree in Education, or related fields.
2. Teaching qualifications for High School instruction.
3. Registration with SACE, upholding its professional standards and ethical guidelines.
4. A personal statement outlining their educational philosophy, specifically in relation to Natural Sciences and Technology teaching

Application Process: Please send your curriculum vitae and evidence of your credentials to the High School Principal, Mr. Nasar Harris, at recruit@sa.christelhouse.org. Ensure the subject line reads **'Application for Natural Sciences & Technology Teacher'**. All applications must be received by **08 June 2026**

Christel House champions equality and diversity. Appointment rights are reserved.