

— VIS —

CAREERS

— 2025-2026 —



Career Opportunity

Position Title

Teacher of Design - September 2026

Location

Verbier, Switzerland

Contract Type

Permanent, Full-time

Languages

Fluent in English with a good command of another language being a plus.

About Verbier International School (VIS)

Verbier International School is a leading international day and boarding school located in the heart of the Swiss Alps. Part of the Dukes Education Group, VIS offers a world-class education with a focus on academic excellence, wellbeing, and experiential learning through its *Education with Altitude* philosophy. As the school continues to grow, we are seeking an individual with strong creative skills to take on the role of Teacher of Design.

With the launch of our new *Les 3 Cimes campus*, we are expanding our curriculum to include **Digital and Product Design**. This is an exciting opportunity for a passionate educator to shape a brand-new subject area and help us create a design space that reflects the innovation and creativity of our students.

Role Summary

We are seeking a dynamic **Teacher of Design** to lead the introduction of Digital and Product Design at VIS. The successful candidate will guide us in establishing a fully equipped design studio, develop engaging learning experiences for students aged 11–16 (within the IB MYP framework), and contribute to the broader creative life of the school.

Key Responsibilities

- Lead the launch of Digital and Product Design at VIS, building a new programme from the ground up.
- Advise on and help furnish a purpose-built design room, including tools, equipment, and layout.
- Inspire students through hands-on design, technology, and problem-solving projects.
- Collaborate across disciplines to develop creative, sustainable, and practical learning experiences.
- Play an active role in our wider school life, including clubs, trips, and community initiatives.

Profile of the Ideal Candidate

You are an enthusiastic, forward-thinking teacher who combines creativity with technical expertise. You bring a balance of design vision, practical skill, and collaborative energy.

Someone who:

- Holds a degree in Design, Product Design, Engineering, or a related field.
- Has experience teaching design or technology, ideally in an international or inquiry-based context (MYP experience is an advantage).
- Is confident with digital tools such as CAD/CAM, 3D printing, and design software.
- Enjoys working with young people and building their curiosity, resilience, and craftsmanship.
- Is flexible, well-organised, and excited by the opportunity to build something new.
- Enthusiastic about education and the ethos of Education with Altitude

Reporting Line

Reports to: *Head of Secondary*

Application Process

Interested candidates are invited to send an application via [TES](#).

Applications will be reviewed as received; early applications are encouraged.

