



# SFIVET

SWISS FEDERAL INSTITUTE FOR  
VOCATIONAL EDUCATION AND  
TRAINING

The Swiss Federal Institute for Vocational Education and Training SFIVET is Switzerland's expert organisation for vocational education and training. It offers basic and continuing training to VET professionals, conducts VET research, contributes to the development of occupations and supports international cooperation in vocational and professional education and training. It has regional campuses in Zollikofen near Bern (main campus), Lausanne and Lugano as well as off-campus space in Olten and Zurich.

## **In the framework of the Swiss National Research Programme 77 project**

### **"Digital Transformation in Upper Secondary Schools: Identifying directions and key factors for technology-related school development, teaching and learning"**

The project investigates digital transformation processes in baccalaureate schools and vocational schools. The project is carried out in cooperation with the University of Zurich, Institute of Education, Chair of Teaching and Educational Technology (Prof. Dr. Dominik Petko) and the Chair of Vocational Education (Prof. Dr. Philipp Gonon).

The Swiss Federal Institute for Vocational Education and Training has an opening for

## **one position as Junior researcher 100 %**

Duration of employment: 01.05.2020 – 30.04.2024

### **Your activities**

- Collaboration in a research team
- Quantitative and qualitative data collection and analysis
- Scientific publications and active participation in conferences

### **Requirements**

- Master's degree in Educational Science, Psychology, Sociology or similar disciplines
- Willingness to write a doctoral dissertation in the context of this project
- Excellent knowledge of empirical research methods and statistics
- Mastery of two national languages (Italian, French, or German) would be a plus
- Mastery of English, as you will be active in the international research community
- Experience in vocational education and training would be a plus
- High motivation, flexibility and reliability; ability to work in a team

### **What we offer**

An interesting and challenging opportunity to work in the stimulating environment of a dynamic team, supportive environment, e.g. two professors as PhD advisors, support by senior project members, peer support from several PhD students in the same project. Participation in PhD seminars and workshops, participation in national and international conferences, etc.

The employment conditions correspond to the guidelines of the Swiss National Science Foundation.

For further information or questions, please contact Prof. Dr. Alberto Cattaneo ([alberto.cattaneo@iuffp.swiss](mailto:alberto.cattaneo@iuffp.swiss)).

Please submit your application (cover letter, CV, diplomas, master's thesis) in PDF format until the **28.2.2020**. We accept only applications submitted via our Recruiting Tool.