

Our bilingual Phorms School Frankfurt has two locations in the Frankfurt metropolitan area where we educate students from nursery through to secondary school. At our family-friendly Phorms Taunus Campus in Steinbach, which is surrounded by nature, we provide access to German-English language acquisition for around 700 children and young people, beginning in nursery, using the immersion method. Our Phorms Frankfurt Taunus Campus distinguishes itself with its diverse and international community. Our pedagogical team within the nursery, primary school with reception and secondary school supports our students in growing up to be independent, open-minded and globally minded young people. Phorms Frankfurt is part of the Phorms Education SE network of bilingual schools and nurseries, which has been enriching the educational landscape in Germany since 2006.

For our Secondary School in Steinbach (Taunus) near Frankfurt we are looking for a qualified

## **STEM Teacher (Mathematics or Physics & ICT)**

(in part-time or full-time)

## **Our Benefits**

- Attractive compensation aligned with public-sector
- Additional benefits (e.g. monthly ticket for public transport or a benefit card, lunch, relocation support, and access to a Corporate Benefits Portal)
- Five additional days of paid sick leave in the case of an ill child, and reduced rates for school or nursery fees
- Annual recreation allowance
- Supported continuous professional development and various development opportunities
- German language courses for English speakers
- Cutting edge technology and facilities
- Small group support with additional professionals, such as an on-campus school psychologist
- Trusting relationship between teachers and students as well as a cooperative parent community
- Ability to actively shape your work environment
- Close cooperation with the management team

## **Your Responsibilities**

- Designing imaginative and varied lessons that get students excited about the curriculum
- Creating a positive, supportive and welcoming learning environment in the classroom
- · Assessing students' work, including the preparation and correction of deliverables and grading for report cards
- Using differentiated teaching methods and materials to meet the varying needs and interests of students
- Organising, implementing, and following up on of parent-teacher conferences and parent-teacher meetings
- Regular participation in school events and conferences
- Participation in departmental meetings

## **Your Profile**

- Qualification as a STEM educator with a Master's degree in Computer Science, combined with a second subject such as Mathematics, Physics, or a related scientific field, and a teaching certification
- Passion for your subject and enthusiasm
- Act as a role model for students and enjoy teaching in an international setting
- An interest in the development and implementation of new pedagogical concepts that focus on the individual development of students
- Openness to using new technology to enhance learning and for implementing innovative methodologies

Interested in re-shaping education? Bring your new ideas to life with us and apply now via our website.

Please visit jobs.phorms.de for more details and do not hesitate to contact Jenny and Lisa, via careers@phorms.de.

We look forward to your application!