Research Associate § 28 subsection 1 HmbHG

**Institution:** Faculty of Mathematics, Informatics and Natural Sciences, Department of Physics, Institute for Theoretical Physics  
**Salary level:** EGR. 13 TV-L  
**Start date:** 01.10.2021, fixed for a period of three years (This is a fixed-term contract in accordance with Section 2 of the academic fixed-term labor contract act [Wissenschaftszeitvertragsgesetz, WissZeitVG]).  
**Application deadline:** 2021-07-14  
**Scope of work:** part-time  
**Weekly hours:** 50 % of standard work hours per week

**Responsibilities:**

Research associates will be expected primarily to teach and conduct research. The research associate will also have the opportunity to pursue further academic qualifications, in particular a doctoral dissertation. At least one-third of set working hours will be made available for the research associate's own academic work.

**Specific Duties:**

The tasks include research on precision calculations in Quantum Chromodynamics at higher orders. 2 teaching hours p/w

**Requirements:**

A university degree in a relevant field.

**We offer**

- Reliable remuneration based on wage agreements  
- Continuing education opportunities  
- University pensions  
- Attractive location  
- Flexible working hours  
- Work-life balance opportunities
As a University of Excellence, Universität Hamburg is one of the strongest research universities in Germany. As a flagship university in the greater Hamburg region, it nurtures innovative, cooperative contacts to partners within and outside academia. It also provides and promotes sustainable education, knowledge, and knowledge exchange locally, nationally, and internationally.

The Free and Hanseatic City of Hamburg promotes equal opportunity. As women are currently underrepresented in this job category at Universität Hamburg according to the evaluation conducted under the Hamburg act on gender equality (Hamburgisches Gleichstellungsgesetz, HambGleiG), we encourage women to apply for this position. Equally qualified and suitable female applicants will receive preference.

Qualified disabled candidates or applicants with equivalent status receive preference in the application process.

**Tips on applying**

**Contact**

Prof. Dr. Sven-Olaf Moch

sven-olaf.moch@desy.de

+49 40 8998-2227

**Location**

Luruper Chaussee 149
22761 Hamburg

[To Google Maps](#)

**Reference number**

184

**Application deadline**

2021-07-14

Applications should include a cover letter, a tabular curriculum vitae, and copies of degree certificate(s). Please send applications by email to: sven-olaf.moch@desy.de

Please note that we cannot return application documents. Therefore, do not submit original documents. We will destroy your documents after the procedure has ended.

More information on [data protection](#) in selection procedure.