



Universität Stuttgart

Institute for  
Lightweight Structures  
and Conceptual Design

**Directors**

Prof. Dr.-Ing. M.Arch. Lucio Blandini  
Prof. Dr.-Ing. Balthasar Novák

**Collaborative Research Centre SFB1244**

Jun. Prof. Dr.-Ing. Maria Matheou

[www.uni-stuttgart.de/ilek](http://www.uni-stuttgart.de/ilek)

20.07.2022

**Student Research Assistant 30h/m (HiWi) (start immediately)**

We are looking for students wishing to become research assistants for our subproject A07 in the area of adaptive kinetic envelopes and structures.

**Your tasks:**

- 3D modeling and rendering
- 3D printing and Prototyping

**Requirements:**

- Proficiency knowledge in 3D modelling, Rhino and Grasshopper
- Advanced knowledge of Vray or Enscape or Revit
- Creative ideas for photorealistic drawings

**Application**

We are looking forward to your application with resume, portfolio and transcript of records under the keyword "SFB 1244 - A07\_HiWi". Please send the documents to [Maria Matheou](mailto:maria.matheou@ilek.uni-stuttgart.de).

**Application deadline**

We are looking for candidates to work for a minimum of two months until October 15, 2022. It is possible and desired to extend those two months.

**Contact information**

Jun. Prof. Dr.-Ing. Maria Matheou  
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[maria.matheou@ilek.uni-stuttgart.de](mailto:maria.matheou@ilek.uni-stuttgart.de)

**Student Research Assistant (HiWi)**

in adaptive kinetic envelopes 30h/M  
until October 15, 2022

**A07 subproject, SFB1244**