

## 2021 KIST Europe – Recruitment of Postdoctoral position

KIST Europe Forschungsgesellschaft mbH ([www.kist-europe.de](http://www.kist-europe.de)) is established in 1996 and located in Saarbrücken, Germany, as an overseas branch of the KIST in Seoul, Korea. We are seeking for creative and passionate candidates as below. The individual will work on Sustainable Hydrogen Energy Research Project.

### ○ Fields / Personnel

Fields	Personnel	Experience	Detailed tasks (Not all of the below tasks will be assigned)
Chemistry / Physics / Engineering	Ph.D (1Person)	PEM WE / Metal Hydride / Hydrogen / Electrochemistry/ MATLAB	<ul style="list-style-type: none"> <li>- Polymer Electrolyte Membrane (PEM) based Electrochemical Energy Device research</li> <li>- Hydrogen Production, Storage and Conversion Research</li> <li>- PEM Water Electrolysis research</li> <li>- Hydrogen Storage Modeling &amp; Simulation using MATLAB</li> </ul>

### ○ Eligibility (General)

- PhD degree or above (including those who will graduate until August 2021)
- English fluent / no disqualification of working in Germany
- Excellent verbal and written communication skills in English

### ○ Conditions and types of employment

- Wages: Wage table (German TV-L standard), basic welfare included
- Contract period: until end of 2021

### ○ Documents

- Curriculum Vitae including publication list and previous experience
- Contact information for the Recommendation letter
- 1 copy of college or university transcript/career certificate (scanned original and attached as pdf file)

### ○ Application Period and Contacts

- Submission Deadline: April 23, 2021, 18:00 (local time in Germany)
- How to apply: Online Application (to Dr. Sangwon Kim, [sangwon.kim@kist-europe.de](mailto:sangwon.kim@kist-europe.de))
- Inquiry Contacts: Dr. Sangwon Kim, Project Leader ([sangwon.kim@kist-europe.de](mailto:sangwon.kim@kist-europe.de))