

## Materialities Research Group

SUSTech School of Design  
Shenzhen, China

# Looking for two Research Assistants (HCI & Materials and Design) join our lab!

### Area of Research

1. HCI & Interaction design
2. Materials Design, Materials Science and Engineering

### Responsibilities

Work closely with the team leader, conduct research, and develop content.

They will be required to:

- Assist in conducting basic and empirical research;
- Setting and conducting experiments on technology-mediated human-plant, material-environment and/or human-material interactions;
- Build Prototypes;
- Data analysis and Interpretation;
- Perform any other duties as assigned by the project leader

### Qualifications and Experience for all positions

- Design research experience (e.g. data collection and analysis, materials experiments, qualitative and quantitative methods; paper writing; etc...)
- An excellent command of English and Chinese (written & spoken). The working language is English.

### Qualifications for specific positions

- **HCI** Master's degree in relevant fields, such Computer Science, and any HCI related fields
- **MATERIALS AND DESIGN** Master's degree in relevant fields, such as Industrial Design, Interaction Design, Material Science and Engineering

### Compensation

Compensation is according to the university standard for research assistants.

### Duration

Minimum six months (negotiable). The ideal starting date is March 2024.

### Apply & Contact

To apply, please send a brief motivation and your CV (English) to [emigliore@sustech.edu.cn](mailto:emigliore@sustech.edu.cn) specifying the position you are applying for. For questions, do not hesitate to contact. [emigliore@sustech.edu.cn](mailto:emigliore@sustech.edu.cn). Check our website to know more about our projects and research areas

<https://www.enzamigliore.com/>