The Center for Humane Technology (CHT), a Department of the Center for Interdisciplinary Digital Sciences (CIDS), is a research center focusing on the future of technology, infrastructure, and society. The center is unique in Germany for bringing expertise in engineering, mathematics and natural sciences, humanities and social sciences, construction and environment, and medicine, together to address current societal challenges at the intersection of people, technology, society, and the environment. Our concerns are also to foster speculative intersectional practices that encourage sustainability, diversity, and social responsibility in the design and development of new technologies. For TUD diversity is an essential feature and a quality criterion of an excellent university. Accordingly, we welcome all applicants who would like to commit themselves, their achievements and productivity to the success of the whole institution.

The **Center for Humane Technology (CHT)** offers a position as

**Research Coordinator (m/f/x)**
(subject to personal qualification, employees are remunerated according to salary group E 13 TV-L)

starting as soon as possible. The position is limited until December 31, 2024. The period of employment is governed by the Fixed Term Research Contracts Act (Wissenschaftszeitvertragsgesetz-WissZeitVG). Balancing family and career is an important issue. The post is generally suitable for candidates seeking part-time employment. Please indicate your request in your application.

**Tasks:**
As the Research Coordinator of the Center for Humane Technology, you will coordinate scientific collaboration and content development. Your tasks will include:

1. 30% department development and international exchanges
2. 20% coordination between divisions, conceptualization, and organization of workshops/conferences/etc.
3. 20% content development and strategy/grant projects
4. 30% research (data collection and on design practices and strategies)

With regard to the organization, the coordinator establishes the link between doctoral candidates, principal investigators, the board and the advisory board and realizes regular and goal-oriented interdisciplinary exchange formats internally and externally. With regard to the content-related work, you will implement the strategic orientation of the department and provide regular input for its further development. Furthermore, you will provide data for the evaluation of the department. In addition, you actively collaborate with the Interdisciplinary Navigators to initiate new projects from the schools and integrate them into the existing or to be expanded research structure. Moreover, you will bundle results from the department's research projects to place them in the context of the larger research framework and thus centrally contribute to the development of an overarching research compendium. Also, you will coordinate the department's extensive international exchange program in terms of organization and content.

This position would be suitable for researchers interested in doing research work that utilizes the data from the activities at the center examining design-research as a field.

**Requirements:**
A university degree, at least a research oriented Masters, preferably a PhD in fields such as Design Studies, History of Science, Science Technology Studies, Media Studies or other research fields like Engineering and Design as well as Humanities and Social Sciences. Applicants with relevant experience in project management and conducting research projects are preferred. We also have an interest in candidates with any relevant experience in the design of systems and organizations, research in the
field of human-machine interaction, or work on environmental studies, design, or architecture. Candidates should have a strong interest in the field of science communication and interdisciplinary collaboration processes. You should have excellent oral and written communication skills in English and good German language skills. The ability to work in a team, organizational talent, as well as high motivation and initiative, are indispensible prerequisites for the success of the department.

TUD strives to employ more women in academia and research. We therefore expressly encourage women to apply. The University is a certified family-friendly university and offers a Dual Career Service. We welcome applications from candidates with disabilities. If multiple candidates prove to be equally qualified, those with disabilities or with equivalent status pursuant to the German Social Code IX (SGB IX) will receive priority for employment.

Please submit your comprehensive application, including the usual documents by **January 2, 2023** (stamped arrival date of the university central mail service applies) to: **TU Dresden, CIDS, Center for Humane Technology (CHT), Herrn Prof. Dr.-Ing Jens Krzywinski, Helmholtzstr. 10, 01069 Dresden, Germany**, or via the TU Dresden SecureMail Portal [https://securemail.tu-dresden.de](https://securemail.tu-dresden.de) by sending it as a single pdf-document to [robert.fischer2@tu-dresden.de](mailto:robert.fischer2@tu-dresden.de). Your application will consist of a cover letter stating your interest in this position and explicating experience that might be relevant, a statement of research interests and future research directions (1-2 pages), two samples of work (either portfolio or written), a CV, and list of at least three recommenders. Please submit copies only, as your application will not be returned to you. Expenses incurred in attending interviews cannot be reimbursed.

**Reference to data protection:** Your data protection rights, the purpose for which your data will be processed, as well as further information about data protection is available to you on the website: [https://tu-dresden.de/karriere/datenschutzhinweis](https://tu-dresden.de/karriere/datenschutzhinweis).