



STEAM INC research on pedagogical methods

Consent Form

You are invited to join a research study on pedagogical methods as part of the project STEAM Innovation and Curriculum (<http://www.steaminnovation.org/>).

The STEAM Innovation and Curriculum project is an initiative funded by the Erasmus + program to support and foster collaboration between Science, Technology, Arts, Engineering and Mathematics (also known as STEAM) in higher education. The project aims to create awareness about the role and the potential of artistic practices in relation to other disciplines, with special focus on identifying methods and sharing best practices for supporting teaching collaboration between different areas of knowledge and fostering learners' competencies to engage in transdisciplinary thinking.

The STEAM INC consortium is coordinated by the STEAM house – Birmingham City University and includes the University of the Arts London, University of Amsterdam, Science Gallery Dublin – Trinity College, Aalto University, University of Dresden and Ars Electronica.

During the course Design for the Posthuman Era you will be taking part in learning activities that have been designed in the context of an Erasmus+ innovation project to support Cooperation for innovation and the exchange of good practices. In order to assess the learning experiences as well as the outcomes of these activities, we would like to collect data for further analysis in research studies.

Participation in this study is voluntary. If you agree to participate in the study, you allow researchers to: gather and analyse your course assignments, answer an online questionnaire and take part in a focus group (optional, upon your availability). As a research participant, you have the right to withdraw from the study at any moment without further implications.

Participating in this study may not benefit you directly, but it will help us improve pedagogical practice in transdisciplinary learning courses. In particular, the feedback collected in this study will be used to iterate the activities and generate guidelines to influence further practice.

The information you will share with us if you participate in this study will be kept completely confidential to the full extent of the law. All personal data will be pseudonymized, and stored according to Aalto University protocols. Your personal data will not be shared with external parties outside the Aalto research team involved in the STEAM INC project. Five years after the completion of the project, the research data collected for this study will be deleted.



Erasmus+



* Please note: in order to take part in this study you must be older than 18 years old.

If you have any questions about this study, please contact [Eva Durall, eva.durall@aalto.fi]

By completing the following survey, you are consenting to participate in this study.

Link to the survey:

<https://forms.gle/y43m51KnoeTyyfCQ7>