Gender as a research topic at IFZ

For more details see: https://ifz.at/gender-science-and-technology

Research project	Funding	Duration	Research topic(s)	Research approach
TERRA - Transformative education for all on the mindful use of resources on a biodiverse, resilient Earth	FFG	2026-2028	Science Education Gender, Science & Technology Food Systems	Transdiciplinarity Responsible Research and Innovation
Capacity building for the next generation of researchers and evaluators to engage in inclusive sex and gendered research (NEXT-GENDER)	EU COST	2025-2026	Gender, Science & Technology	Responsible Research and Innovation Stakeholder Engagement Participation
TrustInLLM – Trustworthy Digital Systems Assisted by Large Language Models (LLMs)	FFG	2024-2027	Gender, Science & Technology Digitisation/Artificial Intelligence	Responsible Research and Innovation Participation Transdiciplinarity

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Research project	Funding	Duration	Research topic(s)	Research approach
KInd – Cognitive Industry	FFG	2024-2025	Gender, Science & Technology Digitisation/Artificial Intelligence	Responsible Research and Innovation Participation Transdiciplinarity
GenCon - Gender and Diversity Considerations for Responsible Research beyond AI Tech	FFG COMET	2023-2024	Gender, Science & Technology Digitisation/Artificial Intelligence	Participation Evaluation
PLANET4B project – understanding Plural values, intersectionality, Leverage points, Attitudes, Norms, behaviour and social lEarning in Transformation for Biodiversity decision making	EC, Horizon Europe	2022-2025	Food Systems Gender, Science & Technology	Transdiciplinarity Responsible Research and Innovation
Creating STEM – Initiation of a community of practice for more girls and women in STEM professions in the Salzkammergut	Austrian Federal Chancellery	2022-2023	Gender, Science & Technology Science Education	Transdiciplinarity
RESISTIRÉ: Green spaces of lively diversity in the Trieste quarter	Horizon Europe	2022	Gender, Science & Technology	Transdiciplinarity Participation

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PROTEA - Prostheses and Medical Aids with Enhanced User Acceptance through 3D-Printing and Functionalization	Austrian FFG FEMtech	2022-2025	Gender, Science & Technology Medical Engineering	Responsible Research and Innovation Participation Stakeholder Engagement Transdiciplinarity
VEKIAA - Responsible integration of AI assistants at the workplace	Austrian Chamber of Labour	2020-2022	Gender, Science & Technology Digitisation/Artificial Intelligence	Responsible Research and Innovation Participation Transdiciplinarity
CHANGE – CHAlleNging Gender (In)Equality in science and research	EC Horizon 2020	2018-2022	Gender, Science & Technology	Responsible Research and Innovation
VITAPATCH - Multifunctional Data Patch for Vital and Movement Monitoring in Everyday Environments	Austrian FFG FEMtech	2018-2021	Gender, Science & Technology Medical Engineering	Participation Responsible Research and Innovation
Study to increase the attraction of technology education in Austria from diverse young people's perspectives	Austrian Federal Ministry of Education, Science and Research	2019-2022	Gender, Science & Technology Science Education	Participation

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Research project	Funding	Duration	Research topic(s)	Research approach
VOICES - Making Young Researchers' Voices Heard for Gender Equality	EC COST	2021-2025	Gender, Science & Technology	Responsible Research and Innovation Stakeholder Engagement Participation
Study „Dispositional analysis: Women in leadership positions in Styria“	FELIN_female leaders initiative	2020	Gender, Science & Technology	Transdiciplinarity
dAIalog.at - Fostering fairness of and trust in AI through formats of participatory technology design	FFG	2020-2021	Gender, Science & Technology Digitisation/Artificial Intelligence	Participation
Kids4Wearables	FFG	2017-2019	Gender, Science & Technology Science Education	Evaluation
Gender-appropriate multi-sensory vehicle	FTI Initiative: FFG FemTech	2016-2018	Mobility Gender, Science & Technology	Qualitative and quantitative surveys using questionnaires
ZIRBE – Targeted innovation laboratory for demonstrating and developing of regional solutions together with the population to approach the energy autonomy	FFG	2016-2017	Gender, Science & Technology	Participation Stakeholder Engagement

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UseITsmartly	Intelligent Energy Europe, European Commission	2013-2016	Gender, Science & Technology Science Education	Participation Evaluation
GenderTime - Transferring Implementing Monitoring Equality	European Commission; FP7-Science-In-Society-2012-1	2013-2016	Gender, Science & Technology	Stakeholder Engagement
Process evaluation of the project „Code-Studio“	Wirtschaftsagentur Wien	2014-2015	Gender, Science & Technology	Evaluation
Impact analysis and facilitation: The Vienna Science Festival / on Tour	Wirtschaftsagentur Wien	2015	Gender, Science & Technology	Evaluation
transFAIRmation – Transformative work on media with ICT as means for participation in political discourses exemplified by fairness in pop culture	Zukunftsfond Steiermark	2013-2014	Gender, Science & Technology Science Education	Participation
Evaluation of GISAlab – Laboratory for Art and Science	Association Kunst Ost	2013	Gender, Science & Technology	Evaluation
Study on Careers of Women in Industrial Research	ZIT – Die Technologieagentur der Stadt Wien GmbH	2012	Gender, Science & Technology	Evaluation
MOTIVATION - "Promoting positive images of SET in young people"	EU, 7. Rahmenprogramm, „Science in Society“ Coordination Action	2008-2010	Gender, Science & Technology	Participation
Picture.it	Austrian Federal Ministry of Science and Research	2009-2010	Gender, Science & Technology	Participation

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Research project	Funding	Duration	Research topic(s)	Research approach
Engineer Your Sound! (EYS)	Austrian Federal Ministry of Science and Research	2008-2009	Gender, Science & Technology	Participation
WomEng - Creating Cultures of Success for Women Engineers	5. EU-Rahmenprogramm, »Improving the Human Potential and the Socio-economic Knowledge Base (IHP) «	2002-2005	Gender, Science & Technology	Qualitative and quantitative surveys using questionnaires
Engineer your Future – Frauen gestalten Technik	Zukunftsfonds der Steiermärkischen Landesregierung	2003-2004	Gender, Science & Technology	Qualitative and quantitative surveys using questionnaires Transdiciplinarity
INDECS	5. EU-Rahmenprogramm, Accompanying Measures im Schwerpunkt "Improving the Human Potential and the Socio-economic Knowledge Base (IHP)"	2001-2002	Gender, Science & Technology	Qualitative and quantitative surveys using questionnaires Transdiciplinarity

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