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# PhD student in multifunctional landscape governance

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**Uppsala University is a comprehensive research-intensive university with a strong international standing. Our ultimate goal is to conduct education and research of the highest quality and relevance to make a long-term difference in society. Our most important assets are all the individuals whose curiosity and dedication make Uppsala University one of Sweden's most exciting workplaces. Uppsala University has over 54,000 students, more than 7,500 employees and a turnover of around SEK 8 billion.**

The PhD position is located in Uppsala within the research program Natural Resources and Sustainable Development, Department of Earth Sciences, Uppsala University, and will involve strong collaborations with the Stockholm Resilience Centre at Stockholm University. The research within the Department of Earth Sciences of Uppsala University focuses on subjects that range from the Earth's core to the atmosphere, on scales from submicroscopic structures in minerals to the formation of mountains and oceans, and from basic research on natural resources to research on how humans manage these resources in a sustainable way (for more information, see: [www.geo.uu.se](http://www.geo.uu.se)). The research of the Natural Resources and Sustainable Development Programme within the Department focuses on the different dimensions of sustainable development. We consider the environment and its natural resources and ecosystem services as an overarching foundation for society and economy and aim at providing knowledge on how to utilize natural resources in a sustainable way. Our work involves considerations of both natural and social systems and their interactions, often adopting transdisciplinary approaches. The Stockholm Resilience Centre's core strengths are the opportunities for transdisciplinary research on key human-nature sustainability challenges.

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## **Duties**

The position is part of the the LANDPATHS programme: The multifunctional LANDscapes of the future: barriers and drivers for transformation PATHwayS (In Swedish: LANDSVÄGAR Framtidens multifunktionella landskap – hinder och drivkrafter längs omställningens vägar), funded by Swedish Environmental Protection Agency (Naturvårdsverket). The goal of the programme is to develop transformative governance strategies that foster sustainable practices in biodiverse, multifunctional landscapes.

The PhD project will seek to understand how stakeholders and citizens can best deliberate over trade-offs and value conflicts when working in support of multifunctional landscape governance. Recognising that citizen engagement is a distinct and complementary strategy to stakeholder engagement, the project will examine the theory and practice of citizen identification and engagement, and contrast this with stakeholder-focused approaches.

The project will include participatory research with stakeholder and citizen groups to deliberate on 'imaginaries' of future landscapes, and comparative analyses to identify the effects of citizen and stakeholder deliberation on the articulation of imaginaries and on the identification of transformative governance pathways towards imagined futures. An examination of the extent to which deliberative processes can build capacity and lead to practical outcomes will also provide insight into how to best combine stakeholder and citizen knowledge to co-create research activities across different types of landscapes.

## **Requirements**

The applicant shall have a university master degree in political sciences, sustainability studies, environmental sciences or similar, and research interests relevant to the LANDPATHS programme. The successful candidate will have experience in policy and/or discourse analysis, stakeholder mapping and engagement techniques, and interdisciplinary research work.

## **Additional qualifications**

Skills and experiences in leading or working in collaborative projects, organising and facilitating stakeholder involvement processes, and engaging diverse land use

stakeholders (e.g. in interviews, surveys, workshops) is an advantage. Skills in Swedish are desired.

Rules governing PhD students are set out in the Higher Education Ordinance chapter 5, §§ 1-7 and in [Uppsala University's rules and guidelines](#).

### **About the employment**

The employment is a temporary position according to the Higher Education Ordinance chapter 5 § 7. Scope of employment 100 %. Starting date 2022-12-01 *or as agreed*. Placement: Uppsala.

**For further information about the position, please contact:** Malgorzata Blicharska, +46 76 822 66 16; [malgorzata.blicharska@geo.uu.se](mailto:malgorzata.blicharska@geo.uu.se)

**Please submit your application by 31 August 2022, UFV-PA 2022/2502.**

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Please do not send offers of recruitment or advertising services.

**Submit your application through Uppsala University's recruitment system.**

**Placement:** Department of Earth Sciences

**Type of employment:** Full time , Temporary position longer than 6 months

**Pay:** Fixed salary

**Number of positions:** 1

**Working hours:** 100%

**Town:** Uppsala

**County:** Uppsala län

**Country:** Sweden

**Union representative:** ST/TCO [tco@fackorg.uu.se](mailto:tco@fackorg.uu.se)

Seko Universitetsklubben [seko@uadm.uu.se](mailto:seko@uadm.uu.se)

Saco-rådet [saco@uadm.uu.se](mailto:saco@uadm.uu.se)

**Number of reference:** UFV-PA 2022/2502

**Last application date:** 2022-08-31

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