

Job title: junior project manager
FTE: 1,0
Start date: 1 September 2019
Duration: 1 year, with the possibility of extension
Company: De Proeffabriek
Location: Arnhem

Job opportunity

De Proeffabriek is looking for a **junior project manager** to support the activities for two European projects addressing the societal implications of nanotechnology: GoNano and NANORIGO.

Activities

- Organising international expert meetings on the societal aspects of nanotechnology.
- Organising regular physical and online meetings with a European network of project partners.
- Writing policy reports with recommendations for European policy makers, researchers and producers.
- Representing the European projects during relevant international events.
- Maintaining a European network of researchers, producers, policy makers and non-governmental organisations working in the area of nanotechnology.
- Providing support with drafting new project proposals.

Requirements

- A combined background in nanotechnology or similar study and the social or human sciences at Master- or PhD-level.
- Excellent control of the English language in speech and writing (English will be the main language).
- Excellent communicative and networking skills.
- Flexible and autonomous attitude.
- Readiness to travel abroad regularly .
- Experience with Wordpress and social media is a plus.

Conditions

- A one-year contract for 40 hours per week (1,0 FTE), with the possibility to extend the contract (a part-time position may be negotiable);
- Gross salary, depending on background and experience, between €2.709,- and €4.274,- per month on the basis of 40 hours per week, in accordance with scale 10 of the VSNU.
- A holiday allowance of 8% per year of the gross salary.
- De Proeffabriek is located in Arnhem, flex-work is negotiable.

About De Proeffabriek, GoNano and NANORIGO

De Proeffabriek (DPF) is a consultancy for responsible innovation. DPF focuses on social value creation in research and innovation: we work with researchers, innovators and policy makers to realise social and environmental benefits in addition to economic gain. See: <http://proeffabriek.nl/>

The EU-funded GoNano project enables co-creation between citizens, researchers, industry, civil society organisations, and policy makers across Europe to align future nanotechnologies with societal needs and concerns. See: <http://gonano-project.eu/>.

NANORIGO (NANotechnology RIsk Governance) aims to develop and implement a transparent, transdisciplinary and science-based Risk Governance Framework (RGF) for managing nanotechnology risks regarding social, environmental and economic benefits: <https://cordis.europa.eu/projects/en>.

Please contact dr Daan Schuurbiens, director of De Proeffabriek for further information (06-14365216, daan@proeffabriek.nl).

Candidates are requested to send their CV and motivation letter to daan@proeffabriek.nl before 1 July 2019. The job interviews will be held in the first week of July.