



Network Funding

Funding of Network Activities

Since 2010 EERA has financially supported various projects (e.g. seminars & meetings) and season schools for emerging researchers, all organised by EERA networks. Now EERA is again inviting project proposals.

- Submissions are to be handed in to EERA office by 15 May.
- We recommend to be in touch with Jani Ursin, Network Representative on Council, for guidance on the submission and evaluation process.
- Three funding schemes are currently available:
Network Projects, Network Season Schools & Feasibility Studies for network related publications.

Network Projects

Network Projects are smaller activities, where no major co-funding is expected. Application deadline is: 15 May 2018. We recommend contacting Jani Ursin, Network Representative on Council, for guidance in the submission process. EERA Officers will examine applications ensuring that all requests are within budget.

[Read more](#)

Network Season Schools

Network Summer Schools are courses specifically designed for capacity building and targeting at PhD Students and Emerging Researchers (Post - Doc). Besides EERA, the applying network needs to have a second partner who is willing to financially support the Season School. Application deadline is: 15 May 2018. We recommend contacting Jani Ursin, Network Representative on Council, for guidance in the submission process. EERA Officers will examine applications ensuring that all requests are within budget.

[Read more](#)

Network Related Publications

In its January 2015 session EERA Council has decided to review and develop its publication policy. In order to include Networks in this process of exploration and to investigate in what fields new publishing options may be promising, EERA opens a new funding line. Application deadline is: 15 May 2018. We recommend contacting Jani Ursin, Network Representative on Council, for guidance in the submission process. EERA Officers will examine applications ensuring that all requests are within budget.

[Read more](#)