



- 78 ESF Member Organisations in 30 countries
- Research funding organisations
- Research performing organisations
- Academies
 Main objective:
 Combat fragmentation

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Non-governmental organisation with offices in Strasbourg and Brussels Coverage of all scientific domains through "Standing Committees" (scientific boards) for:

- Physical and Engineering Sciences;
- Life, Earth and Environmental Sciences;
- Medical Sciences;
- Social Sciences;
- Humanities



- The ESF provides a common platform for its Member Organisations in order to:
- advance European research
- explore new directions for research at the European level

Through its activities, the ESF serves the needs of the European research community in a **global context**



Humanities at ESF:

- <u>Disciplines</u>: Anthropology; archaeology; art & art history; history; history & philosophy of science; literature; linguistics; musicology; pedagogy; philosophy; psychology; religious studies
- <u>Fields</u>: e.g.: area Studies; development and environmen; gender studies; heritage studies; media studies etc.
- <u>Questions</u>: e.g. consciousness; global change; human dignity; human evolution; migration; security; society and technology

Research Infrastructures



ESF instruments:

<u>Strategy</u>: Exploratory Workshops; Research Conferences; Forward Looks

"explore new directions"

<u>Synergy</u>: Research Networking Programmes; EUROCORES <u>Management</u>: EURYI; COST "advance at European level" **BUT:** "Global context"?



EUROCORES – ESF European Collaborative Research Programmes:

- European (plus)
- Collaboration: transdisciplinary; transnational; researchers AND funders
- Research: basic research; working together, not "just" meeting
- Programme: addressing large-scale issues by offering opportunities for wide-ranging, multi-perspective approaches
- ESF: "responsive mode"



- OMLL: Origin of Man, Language and Languages (2004);
- CNCC: Consciousness in a Natural and Cultural Context (2005);
- BOREAS: Histories from the North environments, movements, narratives (2005)
- "Inventing Europe": Technology and the Making of Europe, 1850 to present (2006);
- TECT: The Evolution of Cooperation and Trading (2006);
- LogiCCC: Logical Modelling in Interaction, Communication, Cognition and Computation (2007)

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- EUROCORES Networking (usually 10% of research funding) currently provided through grant from EC: Main internal objectives:
- Programme coherence
- Programme visibility

Main overall objective:

• Strengthening the field (capacity building)



EUROCORES Networking: Tools:

- Joint science meetings: workshops; symposia; conferences
- Support for joint publications
- Mutual research visits
- Dissemination support (representation at larger science events)
- PR support



EUROCORES Networking: Programme coherence

- Promote development of synergies between funded projects
- Exploring programme aspects not covered by main research focus of selected projects



EUROCORES Networking: Programme visibility

- Promote the benefits of international research collaboration;
- Promote the contribution of the field to wider areas of participating Hum./SocSci. disciplines and areas of knowledge;
- Promote Hum./SocSci. approaches in the interdisciplinary contexts
- Promote the field in countries not participating in BOREAS

Practical: brochure; websites; reports



EUROCORES Networking: Rules:

- Joint science meetings: three CRPs involved (value € 15.-25.000); financial responsibility of local organiser; scientific report required
- Co-sponsorship welcome
- Meetings and visits in Europe (incl. Greenland; incl. cross-border meetings with Russia) [value/duration of visits tbc]
- Dissemination (programme representation worldwide) [ca. four times p.a.]
- Contributions to BOREAS "PR" material required
- Scientific Committee (PLs + with Coordinator) discuss merit