

Cooperation in science and cooperation in science²

Hergen Köhler, Mathis Nolte and Sabrina Petersohn (INSIST)

To build up and maintain scientific cooperations is one of the key competencies in modern science. This workshop aims to help participants reflect on personal skills and competencies and based on this to form strong cooperations with mutual benefits for both scientific partners. We will take this skill to a second level since interdisciplinary cooperations form an even greater challenge. We will discuss what interdisciplinarity means with reference to science studies and university research and higher education studies and reflect on the nature of interdisciplinary cooperation by studying examples given by different members of actual interdisciplinary cooperations.