

## **Work requirements for PhD-DVP 902**

The following course requirements must all be met to obtain 10 ECTS/stp:

### **1. Participation/ Attendance**

Participation in the five days of the course. Participants are required to attend at least 75 % of the course. Valid absences must be documented and cannot be more than 25 %.

### **2. Literature Review/ Reading before the course**

Bibliography for the course is approximately 800 pages. It is expected that participants are familiar with the relevant literature before the course.

### **3. A written presentation of project**

Participants are asked to submit a written text ahead of the course, approximately 1-2 pages. The course will be held in English if there are participants who do not speak a Scandinavian language, so we recommend that already at the outset your presentation be written in English. The text should reflect on the relation between theory of science and methodological choices made in the candidates PhD project. During the course there will be time for presentations, followed by questions and discussion relating it to the thematic of the course. Tutors and lecturers will as far as possible participate during the presentations of the abstracts. The final program for the presentations will be sent out one week ahead of the course starting.

### **4. Paper**

In order to obtain 10 ECTS, students must also submit a written paper of max. 3500 words, references excluded (ca. 10 pages, 1.5 line spacing). Normal academic standard in terms of structure, references and bibliography is expected. With the candidates ongoing PhD project as a frame of reflection, the paper should imperatively discuss topics from the course and central questions within the philosophy of science. For participants not enrolled in a PhD-program, it is advantageous, but not required, that the work involves discussions relating to their own ongoing research project or projects in progress.

### **5. Course credits**

Course certificate will be issued after successfully completed work requirements.