Course syllabus: *Participation in Scientific Events*

**Target group:** doctoral students of the Department of Computing Science  
**Language:** any  
**ETCS credits:** variable, but at most 6 credits in total

**Content and Aims**  
In this course the student broadens and deepens his or her up-to-date knowledge in Computing Science and other fields related to his or her studies. This is accomplished by actively participating in scientific events such as seminars, workshops, conferences and the like.

**Outline**

1. The doctoral student and his/her supervisors agree on an event to be participated in, the number of ECTS credits it corresponds to, and the type of examination. The latter may, for example, consist in writing a summary or giving a summarizing presentation.

2. The student attends the event in question. To the extent possible, the student should actively participate by, e.g., asking questions and talking to lecturers.

3. The agreed upon examination takes place.

4. Credits are reported in Ladok once a year (see below).

As a general rule, fulltime participation in a one week event yields 1.5 ECTS credits. If the event is longer, shorter, not fulltime, or not relevant in its entirety, corresponding adjustments are made. Over the entire doctoral education of a student, no more than 6 credits may be awarded for this course. Credits are reported in Ladok once a year, in connection with the update of the individual study plan. The events included as well as the number of credits awarded for each have to specified when the credits are reported into Ladok.

**Expected Learning Outcomes**

**Knowledge and Understanding**

– Demonstrate broad knowledge and systematic understanding of the research field or advanced and up-to-date specialised knowledge in a limited area of this field (cf. National Goal 1).

**Competence and Skills**

– Demonstrate the capacity for scholarly analysis and synthesis as well to re-
view and assess new research results autonomously and critically (cf. National Goal 3).