Course syllabus: *Scientific Presentations*

**Target group:** doctoral students of the Department of Computing Science  
**Language:** any  
**ECTS credits:** variable, but at most 4 credits in total

**Content and Aims**
In this course the student practices to present his or her scientific work for the research community or the general public at external scientific events such as workshops and conferences.

**Outline**

1. The doctoral student and his/her supervisors agree on an event at which research results shall be presented by the doctoral student. Usually, this means that the student presents an accepted paper at an international conference or workshop.

2. The student prepares and gives the presentation at the event in question.

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

Each individual presentation yields 1 ECTS credit. Over the entire doctoral education of a student, no more than 4 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. For each presentation included, the event as well as the title of the presentation have to specified when the credits are reported into Ladok.

**Expected Learning Outcomes**

**Competence and Skills**

- Demonstrate the ability in both national and international contexts to present and discuss research and research findings authoritatively in speech and writing and in dialogue with the academic community and in society in general (cf. National Goal 6).

- Demonstrate the capacity to contribute to social development and support the learning of others both through research and education and in other qualified professional capacity (cf. National Goal 8).