

# The training component: Popular Scientific Work

Helen Green, Research Section Faculty of Psychology

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## **Popular Scientific Work**

- PhD candidates at UiB are required to achieve 30 credits (ECTS) for their training component as part of their doctoral education.
- The requirements of the training component at our faculty are stated in Appendix 1, Regulations for the PhD degree, UiB.
- The training component consists of obligatory and elective parts. The popular scientific work is obligatory and equals 3 credits.



The following rules apply for the popular scientific work:

- The candidate has chief responsibility for preparing the popular scientific work.
- The popular scientific work is intended for a lay audience, and must therefore make minimum use of technical terminology and specialized language so that people who are not familiar with the field can understand it. The intended audience is key to determining whether or not a body of work is "popular".



- Content: The popular scientific work does not necessarily have to be based on data from your own research; for example, it could be a general presentation of your field of research.
- Form: The popular scientific work can take a wide range of forms, such as a feature article for publication in a newspaper, an article for online publication (e.g. Wikipedia), a lecture, a radio or television programme, chapters for a book (not textbooks), etc.



- Scope: A written article must be published or submitted before it can be approved. A lecture must last at least 30 minutes. An interview must contain a substantial element of initiative; it is not sufficient to be a passive interviewee. Radio and/or television appearances must be of a sufficient scope or length to be approved.
- Some examples of approved popular scientific work:
  participation at the Researcher's Grand Prix,
  text/information on websites aimed at the general public,
  newspaper chronicle, interviews, lectures etc.



- When you have completed your popular scientific work, you must apply for approval.
- Documentation of the popular scientific work must be included when the application is submitted, and your supervisor and graduate school leader must sign your application for approval.
- The Faculty's formal body of approval is the Research and Researcher Training Committee (Forsknings- og forskerutdanningsutvalget (FFU)).



## Good luck with your popular scientific work!



