

## **H 302**

### **Learning workshops as a method of holistic learning in education**

4 hrs per week / 6 credits

Prof. Dr. Axel Jansa / Prof. Dr. Regine Morys

#### **Overall aims and significance of the module as it relates to the professional qualification:**

The students find out about learning workshop methods as an educational approach to stimulate educational processes in children and try out, analyse and develop these elements. The learning workshop draws on the example of materials used in learning to write and in teaching maths and the natural sciences. The students recognize the significance of literacy and learn about approaches to support children on their way to acquiring written language. They can assess the developmental appropriateness of maths and science teaching concepts. They can apply their educational knowledge and competences acquired in this module to day-to-day situations within the framework of the holistic mentoring of children.

#### **Contents:**

- Concepts and methods of learning workshops
- Concepts for teaching in the areas of maths and science
- Significance of early literacy education, importance of reading motivation and reading socialisation
- Learning processes of children on their way to acquiring literacy
- Educational approaches to encourage the acquisition of literacy, in particular the analysis and design of materials in the learning workshop

#### **Examination:**

The examination consists of a piece of work which is typical for the module.

#### **Total workload in the semester: 150 hrs**

Contact time: 4 hrs per week = 60 hrs

Independent study: 60 hrs

Examination time (including time for revision): 30 hrs