

# Theories of Learning, 7.5 credits

Lärandeteorier, 7.5 hp

Third-cycle education course

7FIBL03

Department of Behavioural Sciences and Learning

Valid from: First half-year 2025

**Approved by**The Board of PhD Studies

**Revised by** The Board of PhD Studies

**Registration number** IBL-2024-00277

**Approved** 2024-12-12

**Revised** 2024-10-29

## **Entry requirements**

To be admitted to the course, you must be enrolled in a doctoral programme. External doctoral students may participate in IBL's doctoral courses subject to availability. After registration, the course coordinator will decide if there is space.

External doctoral students must also submit a certificate to forskningsadministration@ibl.liu.se showing that they are enrolled in a doctoral programme.

# **Learning outcomes**

By the end of the course, the doctoral student will be able to:

- describe and analyse various perspectives and theories of learning
- compare and critically examine different perspectives and theories of learning
- apply perspectives and theories of learning to specific problems and contexts

#### **Contents**

The course covers various concepts and theoretical perspectives on learning. The focus is on behaviourist, cognitive, and socio-cultural perspectives on learning, based on theories and current research. Throughout the course, the doctoral student applies learning theories to their own chosen problems and contexts.

#### **Educational methods**

Educational methods applied in this course consists of lectures and seminars. The doctoral student is expected to actively participate in the seminars.

#### **Examination**

Written examination through a report where the doctoral student applies perspectives and theories of learning covered during the course. Attendance at a minimum of four out of five course sessions is required to pass the course. An individual assignment is required in case of absence.

#### **Grading**

Two-grade scale

### **Course literature**

The course literature will be provided by the course coordinator of the course.

