

## Psychology Master's Program in the Learning Sciences

The interdisciplinary Psychology Master's Program in the Learning Sciences is offered by the Munich Center of the Learning Sciences (MCLS). It combines fundamental skills and expertise from the fields of psychology and education – and has a clear focus on learning, research and excellence. The program includes the following core themes: learning, instruction, training and technology; psychology of excellence and diversity; and cognition, emotion, learning and development. In addition, it supports skills development in counseling and statistical methods.

The Psychology Master's Program in the Learning Sciences prepares and qualifies students for positions in research on learning. Many graduates choose to continue their studies by registering for the MCLS Doctoral Training Program or other Ph.D. degrees. Others go on to apply their knowledge in the fields of learning, training or evaluation – in both educational institutions and the business world.

## At a glance:

Degree: Master of Science
Duration: 4 semesters (2 years)

Start: Winter semester only (Commencing 2011/2012)

Tuition: The University charges a tuition fee of 500 euros per semes-

ter. Additionally, there is a small student union charge.

Language of instruction: English

Entry qualifications: Bachelor's degree in psychology, education or related discipline; high proficiency in English; knowledge of learning

sciences, of statistical methods, and scientific skills

For more information and to contact us, visit:

www.en.mcls.lmu.de





## Munich Center of the Learning Sciences



The Munich Center of the Learning Sciences (MCLS) aims to advance interdisciplinary research on the conditions, processes, and outcomes of learning. In addition, it offers excellent research-based education and research training in the field of the learning sciences. The center is part of a strong international network of learning scientists.

Our collaborative research model links social sciences and humanities with natural sciences. In terms of methodologies, our members employ a range of empirical and quantitative approaches – from brain imaging and mathematical modeling, observation methods of behavior and cognition research, formative and summative evaluation methods, to representative surveys and tests.

MCLS offers three international, research-centric study programs: two master's programs and a doctoral training program.

www.en.mcls.lmu.de

