

Experimental investigation in the psychology of thought and communication

Practical Internship (TPV) Classes - 2 CFUs

Learning Objectives

Knowledge and Understanding

Investigating the relationship between the psychology of thought and the psychology of communication.
Learning research methodology on the cognitive aspects of reasoning.

Ability to Apply Knowledge and Understanding

Understanding experimental investigation methods for the study of reasoning processes and the impact of communication on them. Extending this learning to the critical analysis of some classic experiments and to experimental design in order to understand the role of language and communication in the study of thought.

Summary of Contents

Experimental research methodology and its applications to the study of thought, language, and communication.

Extended Programme

Research methodology in experimental psychology

Classic research paradigms

The construction and critical analysis of a scientific experiment